

# Media Library

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## DVD List

**Arkansas Department of Labor and Licensing**



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Little Rock, AR 72201

**Asa Hutchinson, Governor**  
**Daryl E. Bassett, Secretary of Labor and Licensing**  
**Ralph T. Hudson, Director, Division of Labor**

[www.labor.arkansas.gov](http://www.labor.arkansas.gov)

2021

# TABLE OF CONTENTS

<b>Categories</b>	<b>Page Number</b>
Accident Prevention .....	1 – 6
Asbestos Awareness .....	7
Back Safety .....	7 – 8
Bloodborne Pathogens .....	8 – 10
Confined Spaces .....	10 – 11
Construction Safety .....	11 – 14
Contagious Illnesses .....	15 – 16
Crane Safety .....	16 – 17
Driving Safety .....	17 – 20
Electrical Safety .....	21 – 23
Emergency Action Plan .....	23 – 24
Ergonomics .....	24 – 25
Fire Protection/ Prevention .....	25 – 26
First Aid .....	27
Forklift Safety .....	27 – 28
Grain Operator Safety .....	29
Hand & Power Tool Safety .....	29 – 32
Hazard Communication .....	32 – 36
HAZWOPER .....	36 – 37
Healthcare Employee Safety .....	37 – 39
Highway Construction Safety .....	39
Housekeeping .....	40
Human Resource Training and Safety .....	40 – 43
Landscaping Safety .....	43
Large Equipment Safety .....	44 – 45
LEAD Standard .....	46
Lockout/ Tagout .....	46 – 48

# TABLE OF CONTENTS

<b>Categories</b>	<b>Page Number</b>
Machine Guarding .....	48 – 49
Oil and Gas Safety .....	49 – 51
Personal Protective Equipment .....	51 – 54
Personal Protective Equipment: Eyes .....	54 – 55
Personal Protective Equipment: Hearing .....	55 – 56
Personal Protective Equipment: Respiratory .....	56
Pest Control .....	56 – 57
Process Safety Management .....	57
Safety Awareness .....	57 – 61
Silica Hazard .....	61
Stress (coping with) .....	61 – 62
Violence in the Workplace .....	62 – 64
Walking and Working Surfaces .....	64 – 65
Weather Related Safety .....	65 – 67
Welding Safety .....	67 – 68
Youth Safety .....	68

Item 2013-0001 RunTime 11 Minutes  
Title **Accident Causes and Prevention**  
Category ACCIDENT PREVENTION  
Description  
Guaranteed to reduce the occurrence of employee unsafe acts! This video presents many accidents and provides employees with a thorough understanding of the concept of unsafe acts and how they contribute to accidents.

Item 2013-0160 RunTime 11 minutes  
Title **Accident Causes and Prevention**  
Category ACCIDENT PREVENTION  
Description  
Guaranteed to reduce the occurrence of employee unsafe acts! This video presents many accidents and provides employees with a thorough understanding of the concept of unsafe acts and how they contribute to accidents.

Item 2015-0011 RunTime 22 Minutes  
Title **Accident Investigation for Everyone**  
Category ACCIDENT PREVENTION  
Description  
This program features safety professional, Tom Harvey. All too often the focus of an investigation is finding someone responsible for an incident, but it should really be about finding facts, finding real causes, and finding the fixes that will prevent the incident from happening again. The significance of reporting an accident in the first place. The role of employees, management, and investigators in the investigative process. The questions that are most effective when interviewing an accident witness. The process for analyzing components of risk and implementing solutions. The importance of following up after solutions have been implemented.

Item 2017-0008 RunTime 22 Minutes  
Title **Accident Investigation for Everyone**  
Category ACCIDENT PREVENTION  
Description  
This program features safety professional, Tom Harvey. All too often the focus of an investigation is finding someone responsible for an incident, but it should really be about finding facts, finding real causes, and finding the fixes that will prevent the incident from happening again. The significance of reporting an accident in the first place. The role of employees, management, and investigators in the investigative process. The questions that are most effective when interviewing an accident witness. The process for analyzing components of risk and implementing solutions. The importance of following up after solutions have been implemented.

Item 2017-0009 RunTime 22 Minutes  
Title **Accident Investigation for Everyone**  
Category ACCIDENT PREVENTION  
Description  
This program features safety professional, Tom Harvey. All too often the focus of an investigation is finding someone responsible for an incident, but it should really be about finding facts, finding real causes, and finding the fixes that will prevent the incident from happening again. The significance of reporting an accident in the first place. The role of employees, management, and investigators in the investigative process. The questions that are most effective when interviewing an accident witness. The process for analyzing components of risk and implementing solutions. The importance of following up after solutions have been implemented.

Item 2013-0009 RunTime 13 Minutes  
Title **Don't Bet Your Life On Unsafe Acts**  
Category ACCIDENT PREVENTION  
Description  
Teach your employees that ignoring safe work practices is just like playing Russian roulette- eventually everyone loses. Set in a variety of industrial settings, this excellent video illustrates the importance of safety through vignettes entry, fall prevention, and welding.

Item 2013-0010 RunTime 13 Minutes  
Title **Don't Bet Your Life On Unsafe Acts**  
Category ACCIDENT PREVENTION  
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Teach your employees that ignoring safe work practices is just like playing Russian roulette- eventually everyone loses. Set in a variety of industrial settings, this excellent video illustrates the importance of safety through vignettes entry, fall prevention, and welding.

Item 2013-0006 RunTime 12 Minutes  
Title **Effective Safety Committees**  
Category ACCIDENT PREVENTION  
Description  
Only half of all safety committees achieve what employees and managers anticipate. Learn the secrets of success with this training video.

Item 2013-0007 RunTime 12 Minutes  
Title **Effective Safety Committees**  
Category ACCIDENT PREVENTION  
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Only half of all safety committees achieve what employees and managers anticipate. Learn the secrets of success with this training video.

Item 2014-0014 RunTime 19 Minutes  
Title **Fall Factors: Understanding & Preventing Slips, Trips, and Falls**  
Category ACCIDENT PREVENTION  
Description  
Slips, trips, and falls result in more than 15 million workplace injuries each year and are the third leading cause of disability among employees. In addition, injuries related to falls are the second leading cause of on-the-job fatalities. The good news is that these accidents can be prevented.

Item	2014-0015	RunTime	19 Minutes
Title	<b>Fall Factors: Understanding &amp; Preventing Slips, Trips, and Falls</b>		
Category	ACCIDENT PREVENTION		
Description	Slips, trips, and falls result in more than 15 million workplace injuries each year and are the third leading cause of disability among employees. In addition, injuries related to falls are the second leading cause of on-the-job fatalities. The good news is that these accidents can be prevented.		

Item	2014-0028	RunTime	13 Min
Title	<b>Hand, Wrist, and Finger Safety</b>		
Category	ACCIDENT PREVENTION		
Description	<p>Each year over 500,000 people injure their hands, wrists or fingers. Nearly one of four "on-the-job" accidents involve these parts of the body. To help reduce these problems it is important for employees to learn about the most common hazards to these areas of the body. This program will review hand, wrist and finger hazards and help employees take steps to avoid them. Topics covered include:</p> <ul style="list-style-type: none"> <li>*The hand...and now it works.</li> <li>*Preparing for the job.</li> <li>*Available personal protective equipment.</li> <li>*Fit and care of personal protective equipment.</li> <li>*Ergonomic hazards.</li> </ul>		

Item	2013-0015	RunTime	12 Minutes
Title	<b>I Chose To Look The Other Way- Graphic</b>		
Category	ACCIDENT PREVENTION		
Description	<p>Injuries can be prevented when employees are willing to speak to coworkers about unsafe acts. This video tells the story of an employee who failed to speak up when witnessing an unsafe act. Choosing to look the other way he allowed the needless death of a coworker to occur. Based on the popular safety poem by Don Merrell this program shows how speaking up can save lives and help develop a positive safe work environment. This video delivers a stimulating message. View with caution as some scenes may be graphic.</p>		

Item	2013-0017	RunTime	12 Minutes
Title	<b>I Chose To Look The Other Way- Graphic</b>		
Category	ACCIDENT PREVENTION		
Description	<p>Injuries can be prevented when employees are willing to speak to coworkers about unsafe acts. This video tells the story of an employee who failed to speak up when witnessing an unsafe act. Choosing to look the other way he allowed the needless death of a coworker to occur. Based on the popular safety poem by Don Merrell this program shows how speaking up can save lives and help develop a positive safe work environment. This video delivers a stimulating message. View with caution as some scenes may be graphic.</p>		

Item	2013-0012	RunTime	12 Minutes
Title	<b>I Chose To Look The Other Way- Non-Graphic</b>		
Category	ACCIDENT PREVENTION		
Description	<p>Injuries can be prevented when employees are willing to speak to coworkers about unsafe acts. This video tells the story of an employee who failed to speak up when witnessing an unsafe act. Choosing to look the other way, he allowed the needless death of a coworker to occur. Based on the popular safety poem by Don Merrell this program shows how speaking up can save lives and help develop a positive safe work environment. This video delivers a stimulating message.</p>		

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Item 2014-0026 RunTime 14 Minutes

Title **In the Line of Fire**

Category ACCIDENT PREVENTION

Description

The line separating safety from danger is sometimes quite small. This hazard recognition program discusses many workplace hazards and outlines general principles that can help employees prevent putting themselves In The Line of Fire!

Item 2014-0027 RunTime 14 Minutes

Title **In the Line of Fire**

Category ACCIDENT PREVENTION

Description

The line separating safety from danger is sometimes quite small. This hazard recognition program discusses many workplace hazards and outlines general principles that can help employees prevent putting themselves In The Line of Fire!

Item 2018-0017 RunTime 27 Minutes

Title **Leading Indicators: It's the Little Things with Jeff "Odie" Espenship**

Category ACCIDENT PREVENTION

Description

Jeff "Odie" Espenship is a former USAF fighter pilot and one of the most sought-after safety speakers in the industry today. As a flight leader, he knows what it takes to operate safely in high-risk and sometimes dangerous work environments. In this dynamic presentation, Odie shares his experiences and relates them back to common workplace situations. A "must see" if you do any behavioral-based training...no matter what type of industry!

Lagging vs. Leading Indicators.

Shortcuts: How they get introduced into the workplace and become "normalized". Pull that propeller blade through every job, every time.

Snap Decisions: How impulse actions can get us into trouble. Avoid doing something that is Dumb, Dangerous & Different.

Complacency: Safety and operational excellence is never routine. Don't let this become the Silent Killer.

The importance of speaking up if we see an unsafe act.

Item	2018-0018	RunTime	27 Minutes
Title	<b>Leading Indicators: It's the Little Things with Jeff "Odie" Espenship</b>		
Category	ACCIDENT PREVENTION		
Description	<p>Jeff "Odie" Espenship is a former USAF fighter pilot and one of the most sought-after safety speakers in the industry today. As a flight leader, he knows what it takes to operate safely in high-risk and sometimes dangerous work environments. In this dynamic presentation, Odie shares his experiences and relates them back to common workplace situations. A "must see" if you do any behavioral-based training...no matter what type of industry!</p> <p>Lagging vs. Leading Indicators.</p> <p>Shortcuts: How they get introduced into the workplace and become "normalized". Pull that propeller blade through every job, every time.</p> <p>Snap Decisions: How impulse actions can get us into trouble. Avoid doing something that is Dumb, Dangerous &amp; Different.</p> <p>Complacency: Safety and operational excellence is never routine. Don't let this become the Silent Killer.</p> <p>The importance of speaking up if we see an unsafe act.</p>		

Item	2015-0015	RunTime	20 Minutes
Title	<b>Safety's Top 10 Causes of Workplace Injury</b>		
Category	ACCIDENT PREVENTION		
Description	<p>With disturbing regularity, thousands of employees and contractors are injured or killed while on the job each year. Some people make the mistake of calling these types of incidents "accidents" and chalk them up to just "bad luck" or just being "in the wrong place at the wrong time"...but safety professionals know better. Viewers will see the top ten causes of these incidents listed from ten to one, but more importantly, they will learn how workplace injuries can be prevented. How to alleviate situations that could escalate into workplace violence. What steps to take to prevent repetitive motion injuries. Why it is critical to avoid distractions while driving. How to prevent the body from striking objects or being struck by objects. How to avert falls to lower levels as well as same-level falls. Why we must choose to avoid committing unsafe acts.</p>		

Item	2017-0010	RunTime	20 Minutes
Title	Safety's Top 10 Causes of Workplace Injury		
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Description	<p>With disturbing regularity, thousands of employees and contractors are injured or killed while on the job each year. Some people make the mistake of calling these types of incidents "accidents" and chalk them up to just "bad luck" or just being "in the wrong place at the wrong time"...but safety professionals know better. Viewers will see the top ten causes of these incidents listed from ten to one, but more importantly, they will learn how workplace injuries can be prevented. How to alleviate situations that could escalate into workplace violence. What steps to take to prevent repetitive motion injuries. Why it is critical to avoid distractions while driving. How to prevent the body from striking objects or being struck by objects. How to avert falls to lower levels as well as same-level falls. Why we must choose to avoid committing unsafe acts.</p>		



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Title Safety's Top 10 Causes of Workplace Injury  
Category ACCIDENT PREVENTION

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With disturbing regularity, thousands of employees and contractors are injured or killed while on the job each year. Some people make the mistake of calling these types of incidents "accidents" and chalk them up to just "bad luck" or just being "in the wrong place at the wrong time"...but safety professionals know better. Viewers will see the top ten causes of these incidents listed from ten to one, but more importantly, they will learn how workplace injuries can be prevented. How to alleviate situations that could escalate into workplace violence. What steps to take to prevent repetitive motion injuries. Why it is critical to avoid distractions while driving. How to prevent the body from striking objects or being struck by objects. How to avert falls to lower levels as well as same-level falls. Why we must choose to avoid committing unsafe acts.

Item 2014-0008 RunTime 12 Minutes  
Title **Slips, Trips, & Falls**  
Category ACCIDENT PREVENTION

Description

Slips, trips, and falls are the second leading cause of work-related deaths and the third leading cause of disabling work injuries. These accidents don't just happen...they usually involve some type of mental mistake

Item 2014-0009 RunTime 12 Minutes  
Title **Slips, Trips, & Falls**  
Category ACCIDENT PREVENTION

Description

Slips, trips, and falls are the second leading cause of work-related deaths and the third leading cause of disabling work injuries. These accidents don't just happen...they usually involve some type of mental mistake.

Item 2013-0003 RunTime 17-24 Minutes  
Title **Spiral to Disaster E&S (Audits and Preparedness)**  
Category ACCIDENT PREVENTION

Description

In massive industrial operations, the accidents can be catastrophic! Reinforce the need to follow safety measures with this program. Chronical of events leading to the 1988 explosion of Piper Alpha Oil Platform in the North Sea.

Item 2013-0212 RunTime 18 min

Title **Asbestos Awareness: Employee Basic Training**

Category ASBESTOS AWARENESS

Description

Asbestos is a Strong and incombustible fiber widely used the past for Asbestos cement piping, fireproofing and insulation. Employers are required to provide basic awareness training for employees who may have to work around asbestos containing materials. This program covers topic where training is required by various government safety regulations, and forms the core of the two-hour asbestos awareness-training requirement mandated by OSHA. This is ideal for custodians, maintenance workers and others who might contact asbestos containing materials. Employees will be trained on; \*Asbestos properties and physical characteristics, \*Types of asbestos containing materials and their used in buildings, \*Latency period and health effects resulting from exposure such as asbestosis, lung cancer and mesothelioma, \*personal protective equipment and proper handling of asbestos materials, \*Working with asbestos cement piping.

Item 2013-0213 RunTime 18 Min

Title **Asbestos Awareness: Employee Basic Training**

Category ASBESTOS AWARENESS

Description

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Item 2013-0018 RunTime 16 Minutes

Title **Back Safety: Proper Lifting Procedures**

Category BACK SAFETY

Description

If you think back injuries won't happen to you, or occur on your watch, think again. Surprisingly, 1 in 5 workplace injuries are related to the back. It's no wonder that back injuries are considered by OSHA as the nation's #1 workplace safety problem. Ignoring OSHA standards, workplace safety guidelines, and becoming complacent in the workplace can cost you and your company time, money and possible litigation.

Item 2013-0020 RunTime 16 Minutes

Title **Elements of Back Care in Healthcare**

Category BACK SAFETY

Description

Teaches employees how to properly care for their backs and prevent injuries. Also includes the basic function and design of the back, various stretches and exercises, and proper techniques for patient movements and transfers.

Item 2013-0021 RunTime 16 Minutes

Title **Elements of Back Care in Healthcare**

Category BACK SAFETY

Description

Teaches employees how to properly care for their backs and prevent injuries. Also includes the basic function and design of the back, various stretches and exercises, and proper techniques for patient movements and transfers.

Item 2013-0019 RunTime 19 Minutes

Title **Power Lift: Lifting Training That Works!**

Category BACK SAFETY

Description

Most of us have been trained to lift objects with the traditional bend your knees and keep your back straight technique, but it doesn't work. This method forces us to overuse our knees and legs and our backs still end up bearing the brunt of the load. Dr. Michael Schaefer has recognized the flaws of the conventional lifting technique and developed a safe, easy and stronger lifting position...The Power Lift.

The structure of the back and why back lifting can be so harmful. Flaws of the traditional "squat lift" technique.

Cumulative injury and scar tissue. Keeping the spine in a "neutral position" and the basics of the wide stance Power Lift.

The four lifts derived from the Powerlift concept: Tipping Load, Tripod Lift, Golfer's Bend and Lean-Bar Lifting techniques.

Adding strength and balance to a lift by bridging.

Item 2013-0026 RunTime 25 Minutes

Title **Bloodborne Pathogens Healthcare Update**

Category BLOODBORNE PATHOGENS

Description

Bloodborne diseases are a serious concern in the United States. Hepatitis B infects over 70,000 people annually, and has over one million carriers in the U.S alone. This comprehensive training program incorporates the latest medial language and needle stick guidelines and has been specifically created to assist facilities in fulfilling the OSHA Bloodborne Pathogens Standard's (29 CFR Part 1910.1030) training requirements.

Item 2013-0191 RunTime 25 Minutes

Title **Bloodborne Pathogens Healthcare Update**

Category BLOODBORNE PATHOGENS

Description

Bloodborne diseases are a serious concern in the United States. Hepatitis B infects over 70,000 people annually, and has over one million carriers in the U.S alone. This comprehensive training program incorporates the latest medial language and needle stick guidelines and has been specifically created to assist facilities in fulfilling the OSHA Bloodborne Pathogens Standard's (29 CFR Part 1910.1030) training requirements.

Item 2020-0016 RunTime 27 Minutes

Title **Bloodborne Pathogens in Healthcare Facilities**

Category BLOODBORNE PATHOGENS

Description

Bloodborne diseases continue to pose major health problems. Increasing infection rates for Hepatitis B and Hepatitis C are now making them as serious a concern as HIV, the virus which can often lead to AIDS. It's more important than ever for employees to understand the hazards of bloodborne pathogens, the policies and practices that can prevent their transmission, and the OSHA regulations that address them.

Topics covered in this program include:

- HIV, Hepatitis and sources of infection
- The Exposure Control Plan
- Biohazard labeling
- Reducing the risk of exposure
- Personal protective equipment
- Hepatitis vaccination
- Post-exposure procedures

Item 2020-0017 RunTime 27 Minutes

Title **Bloodborne Pathogens in Healthcare Facilities**

Category BLOODBORNE PATHOGENS

Description

Bloodborne diseases continue to pose major health problems. Increasing infection rates for Hepatitis B and Hepatitis C are now making them as serious a concern as HIV, the virus which can often lead to AIDS. It's more important than ever for employees to understand the hazards of bloodborne pathogens, the policies and practices that can prevent their transmission, and the OSHA regulations that address them.

Topics covered in this program include:

- HIV, Hepatitis and sources of infection
- The Exposure Control Plan
- Biohazard labeling
- Reducing the risk of exposure
- Personal protective equipment
- Hepatitis vaccination
- Post-exposure procedures

Item 2013-0028 RunTime 16 Minutes

Title **Bloodborne Pathogens: Always Protect Yourself**

Category BLOODBORNE PATHOGENS

Description

Designed to provide your employees with a straightforward look at how a Bloodborne Pathogen exposure affects many people, this video presents the circumstances of an exposure situation from three perspectives; the victim, the responder, and the co-worker. Each tells their story and how it relates to how your employees need to protect themselves any time they are potentially exposed to an incident involving blood.

Item 2013-0029 RunTime 16 Minutes

Title **Bloodborne Pathogens: Always Protect Yourself**

Category BLOODBORNE PATHOGENS

Description

Designed to provide your employees with a straightforward look at how a Bloodborne Pathogen exposure affects many people, this video presents the circumstances of an exposure situation from three perspectives; the victim, the responder, and the co-worker. Each tells their story and how it relates to how your employees need to protect themselves any time they are potentially exposed to an incident involving blood.

Item 2018-0024 RunTime 16 Minutes

Title **Bloodborne Pathogens: Always Protect Yourself**

Category BLOODBORNE PATHOGENS

Description

Included are both English and Spanish DVDs.

This program is designed to educate your employees on how to protect themselves from bloodborne pathogens. The training video presents the circumstances of an exposure situation from three perspectives: the victim, the responder and the co-worker. Each tells their story and how it relates to how the viewer needs to protect themselves any time they are potentially exposed to an incident involving blood.

You Will Learn:

- What Bloodborne Pathogens are and how they are transmitted
- Information on Universal Precautions and Personal Protective Equipment
- Proper work practices for cleanup and exposure response

Item	2018-0023	RunTime	13 Minutes
Title	<b>Bloodborne Pathogens: Control Your Exposure</b>		
Category	BLOODBORNE PATHOGENS		
Description	<p>Included are both English and Spanish DVDs.</p> <p>This program is designed to heighten awareness about this important issue. The training video portrays an employee receiving a post-exposure evaluation at an occupational clinic and is filled with compelling arguments for the importance of taking the proper precautionary measures against exposure.</p> <p>You Will Learn:</p> <ul style="list-style-type: none"> <li>The Definition of Bloodborne Pathogens</li> <li>The Methods of Transmission</li> <li>Overview of the Most Common Bloodborne Diseases</li> <li>Information on Universal Precautions and Personal Protective Equipment</li> <li>Proper Clean-up Procedures for Contaminated Surfaces or Equipment</li> </ul>		

Item	2013-0027	RunTime	22 Minutes
Title	<b>Bloodborne Pathogens: Exposure in the Workplace</b>		
Category	BLOODBORNE PATHOGENS		
Description	<p>The risk of bloodborne pathogens exposure is a risk to all employees and one that companies cannot afford to take. Using a "Risk Scenario" approach to training, this engaging program tracks a bloodborne pathogen exposure and shows employees how to react, and not to react, to an injury involving blood. Your employees will learn:</p> <ul style="list-style-type: none"> <li>What bloodborne diseases are and how they are spread;</li> <li>Exposure Control Plan Engineering, work, and practice controls;</li> <li>Personal Protective Equipment (PPE);</li> <li>How to respond to emergencies involving blood;</li> <li>Hepatitis B vaccine, exposure evaluation and follow up;</li> <li>Signs and labels used to warn of potential hazards</li> </ul>		

Item	2013-0193	RunTime	17 Minutes
Title	<b>Bloodborne Pathogens: Training for Employees</b>		
Category	BLOODBORNE PATHOGENS		
Description	<p>Many workers make the mistake of thinking that only healthcare providers are at risk from exposure to bloodborne pathogens, but almost all employees in the workforce can be exposed, often when they least expect it. To protect themselves from these microorganisms, employees must receive training and learn specific precautions, which is the purpose of this new program. Viewers will learn the hazards associated with bloodborne pathogens and how to protect themselves from exposure to these hazards by following universal precautions in each and every potential exposure situation.</p>		

Item	2013-0033	RunTime	14 Minutes
Title	<b>Confined Space Entry- Emergency Rescue</b>		
Category	CONFINED SPACES		
Description	<p>Increase awareness that confined spaces can be deadly, while complying with 1910.146 training and retraining requirements.</p>		

Item	2013-0034	RunTime	14 Minutes
Title	<b>Confined Space Entry- Emergency Rescue</b>		
Category	CONFINED SPACES		
Description	<p>Increase awareness that confined spaces can be deadly, while complying with 1910.146 training and retraining requirements.</p>		

Item	2013-0035	RunTime	14 Minutes
Title	Confined Space Entry- Emergency Rescue		
Category	CONFINED SPACES		
Description	Increase awareness that confined spaces can be deadly, while complying with 1910.146 training and retraining requirements.		

Item	2013-0036	RunTime	11 Minutes
Title	<b>Confined Spaces- Silent Killer</b>		
Category	CONFINED SPACES		
Description	Provides 1910.146 attendant training for those responsible for the life and death of personnel in a confined space. Gives an excellent overview of the types of hazards associated with confined spaces.		

Item	2013-0032	RunTime	25 Minutes
Title	Confined Spaces: Dangerous Places		
Category	CONFINED SPACES		
Description	Working safely in confined spaces requires a balance of the proper equipment, awareness and knowledge of hazards, proper training, and common sense. Give your authorized entrants, attendants, entry supervisors, and rescue services personnel the necessary skills to comply with 29 CFR 1910.146 with this in-depth training program.		

Item	2018-0025	RunTime	20 Minutes
Title	<b>Construction Fall Protection: We All Win</b>		
Category	CONSTRUCTION SAFETY		
Description	<p>Included are both English and Spanish DVDs.</p> <p>This program covers the information that workers need to keep themselves safe while working at heights. The video is a 5-part modular video presentation that can be used to educate both new and experienced workers and covers the following:</p> <p>Module 1: Introduction to Fall Protection</p> <p>Module 2: Fall Prevention Systems</p> <p>Module 3: Personal Fall Arrest Systems</p> <p>Module 4: Using Personal Fall Arrest Systems</p> <p>Module 5: Rescue</p>		

Item	2013-0045	RunTime	22 Minutes
Title	<b>Construction Safety Orientation</b>		
Category	CONSTRUCTION SAFETY		
Description	With over 25 years of experience as a construction safety professional Bob Synnett is dedicated to teaching new and inexperienced workers how to stay safe on the job. In this program Bob stresses that construction work is dangerous and that each person is responsible for his or her own safety on the jobsite.		

Item	2013-0046	RunTime	22 Minutes
Title	<b>Construction Safety Orientation</b>		
Category	CONSTRUCTION SAFETY		
Description	With over 25 years of experience as a construction safety professional Bob Synnett is dedicated to teaching new and inexperienced workers how to stay safe on the job. In this program Bob stresses that construction work is dangerous and that each person is responsible for his or her own safety on the jobsite.		

Item	2014-0024	RunTime	22 Minutes
Title	Construction Safety Orientation		
Category	CONSTRUCTION SAFETY		
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Category	CONSTRUCTION SAFETY		
Description			
With over 25 years of experience as a construction safety professional, Bob Synnett is dedicated to teaching new and inexperienced workers how to stay safe on the job.			

Item	2013-0049	RunTime	11 Minutes
Title	<b>Contractor &amp; Subcontractor Safety Orientation</b>		
Category	CONSTRUCTION SAFETY		
Description			
Meet OSHA standards and reduce liability and injury exposures. Inform your subcontractors of the safety requirements on your job site.			

Item	2013-0050	RunTime	11 Minutes
Title	<b>Contractor &amp; Subcontractor Safety Orientation</b>		
Category	CONSTRUCTION SAFETY		
Description			
Meet OSHA standards and reduce liability and injury exposures. Inform your subcontractors of the safety requirements on your job site.			

Item	2013-0038	RunTime	22 Minutes
Title	<b>Fall Protection for Construction</b>		
Category	CONSTRUCTION SAFETY		
Description			
Fall Protection is the most-cited OSHA standard for construction companies and, according to the Bureau of Labor Statistics, 35% of all fatalities at construction sites are fall related. This training program covers OSHA's general fall protection requirements, steel erection fall protection, fall protection for tower erectors, and ladder and scaffold safety.			

Item	2013-0039	RunTime	22 Minutes
Title	Fall Protection for Construction		
Category	CONSTRUCTION SAFETY		
Description			
Fall Protection is the most-cited OSHA standard for construction companies and, according to the Bureau of Labor Statistics, 35% of all fatalities at construction sites are fall related. This training program covers OSHA's general fall protection requirements, steel erection fall protection, fall protection for tower erectors, and ladder and scaffold safety.			

Item	2013-0041	RunTime	18 Minutes
Title	<b>Hand and Power Tool Safety in Construction Environments</b>		
Category	CONSTRUCTION SAFETY		
Description	Most people have injured themselves with a power tool at least once in their lives. In fact, learning to use some tools seems to "require" a little pain. But, tool accidents on the job also result in thousands of serious injuries and hundreds of deaths each year, most of which could have been avoided by simply handling tools safely.		

Item	2013-0042	RunTime	18 Minutes
Title	Hand and Power Tool Safety in Construction Environments		
Category	CONSTRUCTION SAFETY		
Description	Most people have injured themselves with a power tool at least once in their lives. In fact, learning to use some tools seems to "require" a little pain. But, tool accidents on the job also result in thousands of serious injuries and hundreds of deaths each year, most of which could have been avoided by simply handling tools safely.		

Item	2015-0001	RunTime	17 Min
Title	<b>Ladder Safety Techniques</b>		
Category	CONSTRUCTION SAFETY		
Description	Over 300 people are killed every year and 165,000 are injured while using ladders. This safety video will teach the techniques to help keep you and your employees' safe while using ladders to you don't become one of the statistics. Topics include: Selecting the Right Ladder Inspecting Ladders Transporting and setting up Ladders Working on Ladders Ascending and Descending Ladders safely		

Item	2015-0002	RunTime	17 Min
Title	<b>Ladder Safety Techniques</b>		
Category	CONSTRUCTION SAFETY		
Description	Over 300 people are killed every year and 165,000 are injured while using ladders. This safety video will teach the techniques to help keep you and your employees' safe while using ladders to you don't become one of the statistics. Topics include: Selecting the Right Ladder Inspecting Ladders Transporting and setting up Ladders Working on Ladders Ascending and Descending Ladders safely		

Item	2013-0037	RunTime	20 Minutes
Title	<b>Large Equipment Safety</b>		
Category	CONSTRUCTION SAFETY		
Description	Construction sites are full of all types of heavy equipment. Operating this equipment safely is of great importance not only to the operator, but to everyone working in the immediate vicinity as well. This timeless video covers the safe use of front-end loaders, backhoes, and general purpose tractors. It discusses safe operation on slopes and in high-traffic areas.		



Item 2020-0008 RunTime 17 Minutes

Title **Supported Scaffolding Safety in General Industry And Construction Environments**

Category CONSTRUCTION SAFETY

Description

Supported scaffolding makes it possible for employees to reach the work that they do off the ground. But the hazards that are associated with scaffold work lead to thousands of employee injuries and more than 50 fatalities every year. Supported Scaffolding Safety in Industrial and Construction Environments discusses supported scaffolds, how they should be constructed, the hazards that are associated with them, the OSHA regulations that address these hazards and the equipment and procedures that employees should use to work with them safely. Topics covered in these products include: Supported scaffolds and OSHA regulations Building a firm foundation Assembling a secure platform, Accessing a scaffold safely, and Fall protection.

Item 2020-0009 RunTime 17 Minutes

Title **Supported Scaffolding Safety in General Industry and Construction Environments**

Category CONSTRUCTION SAFETY

Description

Supported scaffolding makes it possible for employees to reach the work that they do off the ground. But the hazards that are associated with scaffold work lead to thousands of employee injuries and more than 50 fatalities every year. Supported Scaffolding Safety in Industrial and Construction Environments discusses supported scaffolds, how they should be constructed, the hazards that are associated with them, the OSHA regulations that address these hazards and the equipment and procedures that employees should use to work with them safely. Topics covered in these products include: Supported scaffolds and OSHA regulations Building a firm foundation Assembling a secure platform, Accessing a scaffold safely, and Fall protection.

Item 2020-0006 RunTime 22 Minutes

Title **Trenching and Excavation Safety: the Scott May Story**

Category CONSTRUCTION SAFETY

Description

Trenching and excavation work--it's the starting point of most construction projects. Before you dig, there's a lot you need to know, because the risks, just like the weight of the soil, are too great to take a chance. This type of work is dangerous, with more than 1 workers killed in trench accidents each year. So if you work in a trench or excavation, no matter what your job, you need to know the safety requirements and that's the purpose of this program. Construction Safety Professional Bob Synnett returns to discuss the safety rules for trenching operations and when they apply as well as to share the lessons learned from the story of Scott May, a young worker who was killed in a tragic excavation accident.

Item 2020-0007 RunTime 22 Minutes

Title **Trenching and Excavation Safety: The Scott May Story**

Category CONSTRUCTION SAFETY

Description

Trenching and excavation work--it's the starting point of most construction projects. Before you dig, there's a lot you need to know, because the risks, just like the weight of the soil, are too great to take a chance. This type of work is dangerous, with more than 1 workers killed in trench accidents each year. So if you work in a trench or excavation, no matter what your job, you need to know the safety requirements and that's the purpose of this program. Construction Safety Professional Bob Synnett returns to discuss the safety rules for trenching operations and when they apply as well as to share the lessons learned from the story of Scott May, a young worker who was killed in a tragic excavation accident.

Item 2020-0012 RunTime 21 Minutes  
Title **COVID-19: Staying Safe at Work for Employers**  
Category CONTAGIOUS ILLNESSES

Description

The recent pandemic outbreak of the virus that causes COVID-19 temporarily brought the entire world to a halt, with many workplaces shut down, schools closed, people confined to their homes and medical facilities overwhelmed. Now, for many employers, it's time to ramp up operations and allow employees to return to work. The good news is we can stay safe at work. This program explains the control measures found in a typical workplace infection control plan and explains how those measures are put into practice to prevent the spread of COVID-19 at work. In addition to explaining the virus's symptoms and its modes of transmission, the program covers the following employer responsibilities: Creating a screening process to prevent those likely to be contagious from entering the workplace. Encouraging all employees to stay home if they are sick or likely to be contagious. Creating the infection control plan to mitigate the virus's modes of transmission. This plan should include a physical distancing policy, a face covering policy and a sanitation and hygiene program. Staying abreast of changing conditions and guidance from the Centers for Disease Control (CDC) as well as Occupational Safety and Health Administration (OSHA) and modify their control measures accordingly.

Item 2020-0013 RunTime 21 Minutes  
Title **COVID-19: Staying Safe at Work for Employers**  
Category CONTAGIOUS ILLNESSES

Description

The recent pandemic outbreak of the virus that causes COVID-19 temporarily brought the entire world to a halt, with many workplaces shut down, schools closed, people confined to their homes and medical facilities overwhelmed. Now, for many employers, it's time to ramp up operations and allow employees to return to work. The good news is we can stay safe at work. This program explains the control measures found in a typical workplace infection control plan and explains how those measures are put into practice to prevent the spread of COVID-19 at work. In addition to explaining the virus's symptoms and its modes of transmission, the program covers the following employer responsibilities: Creating a screening process to prevent those likely to be contagious from entering the workplace. Encouraging all employees to stay home if they are sick or likely to be contagious. Creating the infection control plan to mitigate the virus's modes of transmission. This plan should include a physical distancing policy, a face covering policy and a sanitation and hygiene program. Staying abreast of changing conditions and guidance from the Centers for Disease Control (CDC) as well as Occupational Safety and Health Administration (OSHA) and modify their control measures accordingly.

Item 2020-0010 RunTime 16 Minutes  
Title **Protecting Yourself Against COVID-19 and Other Contagious Illnesses**  
Category CONTAGIOUS ILLNESSES

Description

COVID-19 has become a global pandemic and all employees need to understand their role in preventing its spread in their homes, workplaces and communities. This program stresses the importance of good hygiene and social distancing as the primary ways the general public can reduce the spread of the virus. It also shows examples of frequent handwashing and the disinfecting of commonly touched items in various home, office and workplace settings and emphasizes the importance of not touching our face with our hands. The program explains that infected droplets can travel six feet during a cough or sneeze and that the disease may also spread when an infected person speaks or breathes via small fluid particles called aerosols. Additionally, it points out that asymptomatic carriers can spread the virus to others and that social distancing or "physical separation" and self-isolation when required are the best ways to prevent the spread of the infection. After watching this program, the viewer will have a good understanding of the signs and symptoms of a COVID-19 infection, know when to seek medical attention and when not to, understand the importance of social distancing and self-isolation and be able to put into practice the best methods to prevent the spread of the virus at home, in the workplace and in their community.

Item	2020-0011	RunTime	16 Minutes
Title	<b>Protecting Yourself Against COVID-19 and Other Contagious Illnesses</b>		
Category	CONTAGIOUS ILLNESSES		
Description	<p>COVID-19 has become a global pandemic and all employees need to understand their role in preventing its spread in their homes, workplaces and communities. This program stresses the importance of good hygiene and social distancing as the primary ways the general public can reduce the spread of the virus. It also shows examples of frequent handwashing and the disinfecting of commonly touched items in various home, office and workplace settings and emphasizes the importance of not touching our face with our hands. The program explains that infected droplets can travel six feet during a cough or sneeze and that the disease may also spread when an infected person speaks or breathes via small fluid particles called aerosols. Additionally, it points out that asymptomatic carriers can spread the virus to others and that social distancing or “physical separation” and self-isolation when required are the best ways to prevent the spread of the infection. After watching this program, the viewer will have a good understanding of the signs and symptoms of a COVID-19 infection, know when to seek medical attention and when not to, understand the importance of social distancing and self-isolation and be able to put into practice the best methods to prevent the spread of the virus at home, in the workplace and in their community.</p>		

Item	2013-0051	RunTime	12 Minutes
Title	Chains, Cranes, Slings, and Hoists		
Category	CRANE SAFETY		
Description	<p>This program explains sling angles safety techniques and inspection procedures, and is designed for anyone operating jib hoists or cranes. Anyone operating this equipment must be trained, this program meets OSHA training requirements outlined in 1910.180.</p>		

Item	2013-0052	RunTime	18 Minutes
Title	<b>Crane Safety: Overhead Operations</b>		
Category	CRANE SAFETY		
Description	<p>Train your crane operators to be responsible for the crane and its surroundings with this in-depth video. Covering cab controlled pendant and wireless radio overhead cranes. Your employees will learn about common terminology - daily safety inspections - basic crane operations - Sling and lifting attachments and safe work practices.</p>		

Item	2013-0182	RunTime	18 Minutes
Title	<b>Crane Safety: Overhead Operations</b>		
Category	CRANE SAFETY		
Description	<p>Train your crane operators to be responsible for the crane and its surroundings with this in-depth video. Covering cab controlled pendant and wireless radio overhead cranes. Your employees will learn about common terminology - daily safety inspections - basic crane operations - Sling and lifting attachments and safe work practices.</p>		

Item	2015-0017	RunTime	17 Minutes
Title	<b>Crane Signal Person Basic Training</b>		
Category	CRANE SAFETY		
Description	<p>Knowing crane limitations and communicating clearly with the operator will help keep this valuable equipment operating safely, while protecting the safety of the operator and your co-workers on the ground. This program provides a basic overview of signal person roles, responsibilities, signals and safety considerations. Provide a general overview of crane operations and limitations. Describe and demonstrate the standard crane hand signals. Explain and demonstrate the correct use of voice signal communication. Explain the use of non-standard and new signals. Describe the basic safety practices for a crane signal person.</p>		

Item 2015-0018 RunTime 17 Minutes  
Title **Crane Signal Person Basic Training**  
Category CRANE SAFETY

Description

Knowing crane limitations and communicating clearly with the operator will help keep this valuable equipment operating safely, while protecting the safety of the operator and your co-workers on the ground. This program provides a basic overview of signal person roles, responsibilities, signals and safety considerations. Provide a general overview of crane operations and limitations. Describe and demonstrate the standard crane hand signals. Explain and demonstrate the correct use of voice signal communication. Explain the use of non-standard and new signals. Describe the basic safety practices for a crane signal person.

Item 2017-0001 RunTime 17 Minutes  
Title **Crane Signal Person Basic Training**  
Category CRANE SAFETY

Description

Knowing crane limitations and communicating clearly with the operator will help keep this valuable equipment operating safely, while protecting the safety of the operator and your co-workers on the ground. This program provides a basic overview of signal person roles, responsibilities, signals and safety considerations. Provide a general overview of crane operations and limitations. Describe and demonstrate the standard crane hand signals. Explain and demonstrate the correct use of voice signal communication. Explain the use of non-standard and new signals. Describe the basic safety practices for a crane signal person.

Item 2013-0053 RunTime 14 Minutes  
Title **Safe Operation of Cranes and Hoists**  
Category CRANE SAFETY

Description

This comprehensive training program is designed for companies that use indoor cranes and jib hoists. It provides your employees with an overview of their responsibilities and the general requirements for safe crane use.

Page 17 of 69 Item 2013-0056 RunTime 18 Minutes

Title **Defensive Driving: When Good Weather Goes Bad**  
Category DRIVING SAFETY

Description

When unpredictable and bad weather hits, it often brings different dangers and hazards to your everyday driving conditions. In this film we discuss the dangers, preventative measures, and safety tips you will need when dealing with the elements. This includes: ice, winds, snow, rain and many other risks that you may experience while driving.

Item 2013-0057 RunTime 18 Minutes  
Title **Defensive Driving: When Good Weather Goes Bad**  
Category DRIVING SAFETY

Description

When unpredictable and bad weather hits, it often brings different dangers and hazards to your everyday driving conditions. In this film we discuss the dangers, preventative measures, and safety tips you will need when dealing with the elements. This includes: ice, winds, snow, rain and many other risks that you may experience while driving.

Item 2013-0058 RunTime 18 Minutes  
Title **Defensive Driving: When Good Weather Goes Bad**  
Category DRIVING SAFETY

Description

When unpredictable and bad weather hits, it often brings different dangers and hazards to your everyday driving conditions. In this film we discuss the dangers, preventative measures, and safety tips you will need when dealing with the elements. This includes ice, winds, snow, rain and many other risks that you may experience while driving.

Item	2013-0059	RunTime	15 Minutes
Title	<b>Distracted Driving: Real Accidents, Real Stories</b>		
Category	DRIVING SAFETY		
Description	This attention-grabbing video cuts through the clutter with dramatic re-enactments that illustrate the dangers of distracted driving. It stresses safe driving techniques and provides practical advice for minimizing the risks of driving in a number of potentially dangerous situations.		

Item	2013-0060	RunTime	15 Minutes
Title	Distracted Driving: Real Accidents, Real Stories		
Category	DRIVING SAFETY		
Description	This attention-grabbing video cuts through the clutter with dramatic re-enactments that illustrate the dangers of distracted driving. It stresses safe driving techniques and provides practical advice for minimizing the risks of driving in a number of potentially dangerous situations.		

Item	2013-0063	RunTime	15 Minutes
Title	Driven to Distraction-#1		
Category	DRIVING SAFETY		
Description	A program developed to raise the awareness of the distractions we face each and every day in our vehicles. This program follows two fictional characters in the events that lead to a crash. A fatal crash that could have been avoided.		

Item	2013-0066	RunTime	15 Minutes
Title	<b>Driven to Distraction-#1</b>		
Category	DRIVING SAFETY		
Description	A program developed to raise the awareness of the distractions we face each and every day in our vehicles. This program follows two fictional characters in the events that lead to a crash. A fatal crash that could have been avoided.		

Item	2013-0067	RunTime	15 Minutes
Title	<b>Driven to Distraction-#1</b>		
Category	DRIVING SAFETY		
Description	A program developed to raise the awareness of the distractions we face each and every day in our vehicles. This program follows two fictional characters in the events that lead to a crash. A fatal crash that could have been avoided.		

Item	2013-0068	RunTime	15 Minutes
Title	<b>Driven to Distraction-#2</b>		
Category	DRIVING SAFETY		
Description	Nearly 6,000 people died during 2008 from fatal crashes involving distracted drivers, according to the National Highway Traffic Safety Administration. Even with the additions of the new laws, distracted driving continues to be an epidemic on our roads. Help raise awareness of this dangerous practice among your employees with this high-impact training DVD. Once, again, the Distraction Demon rides along with various drivers egging them on to give in to the myriad of distractions tempting today's drivers.		

Item	2013-0069	RunTime	15 Minutes
Title	<b>Driven to Distraction-#2</b>		
Category	DRIVING SAFETY		
Description	<p>Nearly 6,000 people died during 2008 from fatal crashes involving distracted drivers, according to the National Highway Traffic Safety Administration. Even with the additions of the new laws, distracted driving continues to be an epidemic on our roads. Help raise awareness of this dangerous practice among your employees with this high-impact training DVD. Once, again, the Distraction Demon rides along with various drivers egging them on to give in to the myriad of distractions tempting today's drivers.</p>		

Item	2013-0070	RunTime	15 Minutes
Title	<b>Driven to Distraction-#2</b>		
Category	DRIVING SAFETY		
Description	<p>Nearly 6,000 people died during 2008 from fatal crashes involving distracted drivers, according to the National Highway Traffic Safety Administration. Even with the additions of the new laws, distracted driving continues to be an epidemic on our roads. Help raise awareness of this dangerous practice among your employees with this high-impact training DVD. Once, again, the Distraction Demon rides along with various drivers egging them on to give in to the myriad of distractions tempting today's drivers.</p>		

Item	2013-0072	RunTime	15 Minutes
Title	<b>Driven to Distraction-#2</b>		
Category	DRIVING SAFETY		
Description	<p>Nearly 6,000 people died during 2008 from fatal crashes involving distracted drivers, according to the National Highway Traffic Safety Administration. Even with the additions of the new laws, distracted driving continues to be an epidemic on our roads. Help raise awareness of this dangerous practice among your employees with this high-impact training DVD. Once, again, the Distraction Demon rides along with various drivers egging them on to give in to the myriad of distractions tempting today's drivers.</p>		

Item	2013-0073	RunTime	15 Minutes
Title	<b>Driven to Distraction-#2</b>		
Category	DRIVING SAFETY		
Description	<p>Nearly 6,000 people died during 2008 from fatal crashes involving distracted drivers, according to the National Highway Traffic Safety Administration. Even with the additions of the new laws, distracted driving continues to be an epidemic on our roads. Help raise awareness of this dangerous practice among your employees with this high-impact training DVD. Once, again, the Distraction Demon rides along with various drivers egging them on to give in to the myriad of distractions tempting today's drivers.</p>		

Item	2013-0054	RunTime	11 Minutes
Title	<b>Driving Safely in the Hazards of Winter</b>		
Category	DRIVING SAFETY		
Description	<p>This video covers how bad weather can influence a professional drivers ability to drive safely and defensively. It shows drivers how to prepare for a number of weather conditions, and how to handle some unexpected and potentially dangerous situations while driving in adverse weather. It also presents precautions for operating various types and sizes of commercial vehicles in inclement weather.</p>		

Item 2013-0055 RunTime 11 Minutes  
Title **Driving Safely in the Hazards of Winter**  
Category DRIVING SAFETY

Description

This video covers how bad weather can influence a professional drivers ability to drive safely and defensively. It shows drivers how to prepare for a number of weather conditions, and how to handle some unexpected and potentially dangerous situations while driving in adverse weather. It also presents precautions for operating various types and sizes of commercial vehicles in inclement weather.

Item 2013-0183 RunTime 11 Minutes  
Title **Driving Safely in the Hazards of Winter**  
Category DRIVING SAFETY

Description

This video covers how bad weather can influence a professional drivers ability to drive safely and defensively. It shows drivers how to prepare for a number of weather conditions, and how to handle some unexpected and potentially dangerous situations while driving in adverse weather. It also presents precautions for operating various types and sizes of commercial vehicles in inclement weather.

Item 2013-0074 RunTime 24 Minutes  
Title **Emotional Wreck**  
Category DRIVING SAFETY

Description

Aggressive driving is responsible for 1,500 deaths each year and a 1000 more injuries. Give your employees this eye-opening look at what constitutes aggressive driving, what contributes to it and how one driver's acts can cause a "domino effect" of bad decisions that may lead to tragedy. After watching this dramatic expose of the dangers of impatience, selfishness, obliviousness and competitiveness behind the wheel, your employees are sure to take a deep breath and drive as if their lives depend on it.

You and your employees will watch as the four main characters are egged on by the narrator who is riding shotgun or in the backseat with each of them. They unwittingly play right into his hands by getting impatient, allowing distractions, being aggressive, driving to "win" and ignoring the rules and other cars on the road. Watch with horror as he brings one scenario to a tragic end.

Learn the official definitions and see examples of aggressive driving; Understand its causes and effects; See past deadly psychological traps; Apply safe driving practices to avoid or defend against aggressive driving.

Item 2013-0062 RunTime 15 Minutes  
Title **Think and Drive: New Defensive Driving Techniques**  
Category DRIVING SAFETY

Description

This video has been called 'defensive driving at its best'! This program complements any road rage training program and is designed to replace old and outdated defensive driving techniques.

Item 2018-0001 RunTime 27 Minutes  
Title **2018 NFPA 70E: Safe Electrical Work Practices**  
Category ELECTRICAL SAFETY

Description

This program explains the important changes and updates contained in the 2018 NFPA 70E Standard and discusses how electrical workers can be protected from both the shock and arc-flash hazards presented by exposed energized parts. After viewing this program, electrical workers and supervisors will have an understanding of those responsibilities and be convinced that always following electrical safe work practices and procedures is the only way for electrical workers to stay safe.

The revised required elements of the Electrical Safety Program such as Written Job Safety Plan, Job Briefing, etc. An explanation of both the Employer and Employee Responsibilities.

Updates to the Shock and Arc-Flash Hazard Assessments.

Annex Q has been added to help explain how human performance can be applied.

When controlling risk, the Regulation now requires that a specific Hierarchy of Controls be followed.

The revised Reference Tables for establishing Approach Boundaries and selecting Arc-Rated Clothing & PPE.

An additional unit of measure for Incident Energy, updates of Key Definitions, and much more...

Item 2018-0002 RunTime 27 Minutes

Title **2018 NFPA 70E: Safe Electrical Work Practices**

Category ELECTRICAL SAFETY

Description

This program explains the important changes and updates contained in the 2018 NFPA 70E Standard and discusses how electrical workers can be protected from both the shock and arc-flash hazards presented by exposed energized parts. After viewing this program, electrical workers and supervisors will have an understanding of those responsibilities and be convinced that always following electrical safe work practices and procedures is the only way for electrical workers to stay safe.

The revised required elements of the Electrical Safety Program such as Written Job Safety Plan, Job Briefing, etc. An explanation of both the Employer and Employee Responsibilities.

Updates to the Shock and Arc-Flash Hazard Assessments.

Annex Q has been added to help explain how human performance can be applied.

When controlling risk, the Regulation now requires that a specific Hierarchy of Controls be followed.

The revised Reference Tables for establishing Approach Boundaries and selecting Arc-Rated Clothing & PPE.

An additional unit of measure for Incident Energy, updates of Key Definitions, and much more...

Item 2013-0075 RunTime 25 Minutes

Title **Arc Flash Awareness**

Category ELECTRICAL SAFETY

Description

This video highlights the characteristics and dangers of electrical arc flashes. It summarizes major workplace standards, regulations and guidelines. And it outlines key arc-flash risk factors, safety precautions, and the necessity for using personal protective equipment (PPE) in certain workplace conditions.

Item 2014-0029 RunTime 10 min

Title **Basic Electrical Safety**

Category ELECTRICAL SAFETY

Description

This program, BASIC ELECTRICAL SAFETY in the workplace, trains employees to have a basic understanding of electricity and how it works. It covers the different types of electricity such as low voltage, high voltage, and static electricity, all with the purpose of training employees to be more aware of Electrical safety. The video is perfect for non-electricians, including maintenance workers and machine operators, and anyone else who works with and around electrical tools and equipment. Filmed in a variety of settings including offices, your employees will be trained on:

\*Basic Electrical terminology and definitions

\*Electrical hazards awareness

\*Common work mistakes made and how to acquire safe work practices

\*How to respond to an electrical problem



Item 2014-0030

RunTime 10 min

Title **Basic Electrical Safety**

Category ELECTRICAL SAFETY

Description

This program, BASIC ELECTRICAL SAFETY in the work place, trains employees to have a basic understanding of electricity and how it works. It covers the different types of electricity such as low voltage, high voltage, and static electricity, all with the purpose of training employees to be more aware of Electrical safety. The video is perfect for non-electricians, including maintenance workers and machine operators, and anyone else who works with and around electrical tools and equipment. Filmed in a variety of settings including offices, your employees will be trained on:

- \*Basic Electrical terminology and definitions
- \*Electrical hazards awareness
- \*Common work mistakes made and how to acquire safe work practices
- \*How to respond to an electrical problem

Item 2015-0007 RunTime 20 Min

Title **Electrical Safety for Qualified Workers**

Category ELECTRICAL SAFETY

Description

Electricity is a powerful force that can cause serious injury and death. When it comes to electrical job tasks, it only takes an instant to turn a momentary mistake into a fatality. This is why qualified electrical workers must understand the hazards presented by exposed energized parts and know how to protect themselves through the use of safe electrical work practices. The purpose of this program is to explain the safety precautions these employees must always take to avoid needless tragedies while performing any type of electrical work.

The definition of a "qualified" worker as well as its very important and specific meaning.

Understanding the various approach boundaries and the shock hazard of electricity.

Use and care of voltage-rated gloves and PPE.

The Arc Flash hazard and establishing the Arc Flash Boundary.

The four PPE Levels related to Arc Flash Protection.

Creating and verifying an "electrically safe condition" or a "zero energy state".

The few exceptions and limited conditions to allow energized work.

Item 2016-0009

RunTime 20 Minutes

Title Electrical Safety for Qualified Workers

Category ELECTRICAL SAFETY

Description

Electricity is a powerful force that can cause serious injury and death. When it comes to electrical job tasks, it only takes an instant to turn a momentary mistake into a fatality. This is why qualified electrical workers must understand the hazards presented by exposed energized parts and know how to protect themselves through the use of safe electrical work practices. The purpose of this program is to explain the safety precautions these employees must always take to avoid needless tragedies while performing any type of electrical work.

The definition of a "qualified" worker as well as its very important and specific meaning.

Understanding the various approach boundaries and the shock hazard of electricity.

Use and care of voltage-rated gloves and PPE.

The Arc Flash hazard and establishing the Arc Flash Boundary.

The four PPE Levels related to Arc Flash Protection.

Creating and verifying an "electrically safe condition" or a "zero energy state".

The few exceptions and limited conditions to allow energized work.

Item	2016-0010	RunTime	20 Minutes
Title	<b>Electrical Safety for Qualified Workers</b>		
Category	ELECTRICAL SAFETY		
Description	<p>Electricity is a powerful force that can cause serious injury and death. When it comes to electrical job tasks, it only takes an instant to turn a momentary mistake into a fatality. This is why qualified electrical workers must understand the hazards presented by exposed energized parts and know how to protect themselves through the use of safe electrical work practices. The purpose of this program is to explain the safety precautions these employees must always take to avoid needless tragedies while performing any type of electrical work.</p> <p>The definition of a "qualified" worker as well as its very important and specific meaning.</p> <p>Understanding the various approach boundaries and the shock hazard of electricity.</p> <p>Use and care of voltage-rated gloves and PPE.</p> <p>The Arc Flash hazard and establishing the Arc Flash Boundary.</p> <p>The four PPE Levels related to Arc Flash Protection.</p> <p>Creating and verifying an "electrically safe condition" or a "zero energy state".</p> <p>The few exceptions and limited conditions to allow energized work.</p>		

Item	2013-0077	RunTime	17 Minutes
Category	ELECTRICAL SAFETY		
Title	Electrical Safety Part 1- Shock Proof Non-Qualified		
Description	<p>Electrical accidents account for more than 1,000 workplace fatalities each year! Give your employees the skills and techniques to keep themselves safe. This award winning DVD is set in a variety of workplace settings to keep it relevant to all unqualified employees. Covers: Electricity hazards and recognizing them; Preventing electrical accidents and injuries; OSHA &amp; NFPA compliance requirements</p>		

Item	2013-0078	RunTime	17 Minutes
Title	Electrical Safety Part 1- Shock Proof Non-Qualified		
Category	ELECTRICAL SAFETY		
Description	<p>Electrical accidents account for more than 1,000 workplace fatalities each year! Give your employees the skills and techniques to keep themselves safe. This award winning DVD is set in a variety of workplace settings to keep it relevant to all unqualified employees. Covers: Electricity hazards and recognizing them; Preventing electrical accidents and injuries; OSHA &amp; NFPA compliance requirements</p>		

Item	2013-0080	RunTime	14 Minutes
Category	EMERGENCY ACTION PLAN		
Title	Emergency Planning		
Description	<p>Existing OSHA, SARA Title III, and numerous state regulations call for all facilities to meet a number of Emergency Preparedness/Crisis Management requirements. This program will assist facilities in complying with these regulations and help them prepare for potential emergency situations.</p>		

Item	2013-0081	RunTime	14 Minutes
Title	<b>Emergency Planning</b>		
Category	EMERGENCY ACTION PLAN		
Description	<p>Existing OSHA, SARA Title III, and numerous state regulations call for all facilities to meet a number of Emergency Preparedness/Crisis Management requirements. This program will assist facilities in complying with these regulations</p>		

Item 2014-0016 RunTime 22 Minutes  
Title **Emergency Preparedness & Response**  
Category EMERGENCY ACTION PLAN

Description

Knowing the proper procedures to follow during an emergency could mean the difference between life and death. The purpose of this program is to familiarize viewers with basic emergency response practices that will help them be prepared for and respond to a crisis or an emergency.  
and help them prepare for potential emergency situations.

Item 2014-0017 RunTime 22 Minutes  
Title **Emergency Preparedness & Response**  
Category EMERGENCY ACTION PLAN

Description

Knowing the proper procedures to follow during an emergency could mean the difference between life and death. The purpose of this program is to familiarize viewers with basic emergency response practices that will help them be prepared for and respond to a crisis or an emergency.

Item 2013-0079 RunTime 17 Minutes

Title **What to do About Workplace Emergencies**  
Category EMERGENCY ACTION PLAN

Description

This excellent video is packed with vital information that your employees must know to ensure safety in a workplace emergency. This program focuses on establishing an Emergency Action Plan and written policies & procedures.

Item 2018-0026 RunTime 24 Minutes  
Title **Elements of Ergonomics**  
Category ERGONOMICS

Description

Both English and Spanish DVDs are included.  
This program contains two modules designed to provide your employees with an understanding of the importance of ergonomic awareness and how to implement an effective ergonomic plan in your company.  
Module one, "Basics of Ergonomics," provides a general overview of ergonomics. Module two, "Elements of Ergonomics Program," addresses the process for setting up a successful ergonomic program.

Item 2016-0001 RunTime 13 Minutes  
Title **Industrial Ergonomics**  
Category ERGONOMICS

Description

This program covers recognizing ergonomic problems, potential adverse effects and pragmatic solutions employees can use to address to these problems. It focuses on potential ergonomic problems in manufacturing, assembly and warehouse situations. Covers body physiology, exercises and stress release, correct use of office equipment, and more.  
Topics covered also include:  
Physiology of the body  
Parts of the body most affected  
Eye strain  
Pragmatic preventative measures  
Correct use of office equipment  
Exercises and stress release

Item	2016-0002	RunTime	13 Minutes
Title	<b>Industrial Ergonomics</b>		
Category	ERGONOMICS		
Description	<p>This program covers recognizing ergonomic problems, potential adverse effects and pragmatic solutions employees can use to address to these problems. It focuses on potential ergonomic problems in manufacturing, assembly and warehouse situations. Covers body physiology, exercises and stress release, correct use of office equipment, and more.</p> <p>Topics covered also include:</p> <ul style="list-style-type: none"> <li>Physiology of the body</li> <li>Parts of the body most affected</li> <li>Eye strain</li> <li>Pragmatic preventative measures</li> <li>Correct use of office equipment</li> <li>Exercises and stress release</li> </ul>		

Item	2015-0025	RunTime	13 Min
Title	<b>Fire Extinguisher Basic Training</b>		
Category	FIRE PREVENTION/PROTECTION		

Description

Workplace fires can happen at any time. That's why it's important to know what to do when a fire starts--know when and how to fight it and when not to. This program will provide viewers with the basic information they need to react safely in a potentially dangerous situation involving a fire. The five classes of fire and the appropriate extinguishers for putting them out. What conditions must be met when deciding when to use a fire extinguisher. How to use the PASS method to extinguish a fire. How to inspect, maintain and store fire extinguishers.

Item	2018-0005	RunTime	13 Minutes
Title	<b>Fire Extinguisher Basic Training</b>		
Category	FIRE PREVENTION/PROTECTION		
Description	<p>Workplace fires can happen at any time. That's why it's important to know what to do when a fire starts--know when and how to fight it and when not to. This program will provide viewers with the basic information they need to react safely in a potentially dangerous situation involving a fire.</p> <p>The five classes of fire and the appropriate extinguishers for putting them out.</p> <p>What conditions must be met when deciding when to use a fire extinguisher.</p> <p>How to use the PASS method to extinguish a fire.</p> <p>How to inspect, maintain and store fire extinguishers.</p>		

Item	2018-0006	RunTime	13 Minutes
Title	<b>Fire Extinguisher Basic Training</b>		
Category	FIRE PREVENTION/PROTECTION		
Description	<p>Workplace fires can happen at any time. That's why it's important to know what to do when a fire starts--know when and how to fight it and when not to. This program will provide viewers with the basic information they need to react safely in a potentially dangerous situation involving a fire.</p> <p>The five classes of fire and the appropriate extinguishers for putting them out.</p> <p>What conditions must be met when deciding when to use a fire extinguisher.</p> <p>How to use the PASS method to extinguish a fire.</p> <p>How to inspect, maintain and store fire extinguishers.</p>		

Item	2013-0083	RunTime	13 Minutes
Title	<b>Fire Extinguishers Basic Training</b>		
Category	FIRE PREVENTION/PROTECTION		
Description	Workplace fires cause millions of dollars in damages each year and lead to thousands of employee injuries. Many fire catastrophes can be prevented if employees know how to stop a small fire from spreading. Use this comprehensive video to teach your employees how to properly and safely use fire extinguishers in case a fire does break out.		

Item	2018-0027	RunTime	14 Minutes
Title	<b>Fire Extinguishers: Ready to Respond</b>		
Category	FIRE PREVENTION/PROTECTION		
Description	<p>Included are both English and Spanish DVDs.</p> <p>Since fire is one of the most common hazards in the workplace, it is important for your employees to know how to properly use a fire extinguisher if a fire should break out. This program will teach your employees how to calmly and effectively deal with fires and correctly use a fire extinguisher.</p> <p>You Will Learn:</p> <ul style="list-style-type: none"> <li>What Causes a Fire</li> <li>The Five Classes of Fires</li> <li>Fire Prevention Methods</li> <li>Types of Fire Extinguishers including Type “K”</li> <li>How to Select the Appropriate Fire Extinguisher</li> <li>How to Correctly Use a Fire Extinguisher</li> <li>Situations When Not to Fight a Fire</li> <li>Fire Extinguisher Inspection</li> </ul>		

Item	2018-0007	RunTime	19 Minutes
Title	<b>Fire Prevention Safety</b>		
Category	FIRE PREVENTION/PROTECTION		
Description	<p>Workplace fires leave more than 200 people dead and 5,000 injured each year, as well as causing as much as \$2.3 billion in property damage. The buildings that are destroyed by fire can be replaced, but human life cannot. To save their lives and the lives of their co-workers; employees must know the proper procedures for preventing fires, in addition to the correct response actions to take in the event of a fire.</p> <p>Steps to prevent fires.</p> <p>Classes of fires and the appropriate extinguisher to be used on them.</p> <p>Proper use of fire extinguishers and water hoses.</p> <p>Emergency and evacuation procedures to be taken in the event of a fire.</p>		

Item	2018-0008	RunTime	19 Minutes
Title	<b>Fire Prevention Safety</b>		
Category	FIRE PREVENTION/PROTECTION		
Description	<p>Workplace fires leave more than 200 people dead and 5,000 injured each year, as well as causing as much as \$2.3 billion in property damage. The buildings that are destroyed by fire can be replaced, but human life cannot. To save their lives and the lives of their co-workers; employees must know the proper procedures for preventing fires, in addition to the correct response actions to take in the event of a fire.</p> <p>Steps to prevent fires.</p> <p>Classes of fires and the appropriate extinguisher to be used on them.</p> <p>Proper use of fire extinguishers and water hoses.</p> <p>Emergency and evacuation procedures to be taken in the event of a fire.</p>		

Item	2013-0024	RunTime	20 Minutes
Title	<b>First Aid: React and Respond (American Red Cross)</b>		
Category	FIRST AID		
Description	This program uses a step-by-step teaching method to provide your employees with a basic overview of airway management, rescue breathing, CPR and AED use. This program teaches the American Red Cross CPR training method. This CPR procedure consists of two breaths and 30 chest compressions. This program covers: Assessing the Scene; Handling a Medical Emergency; Circulation & CPR; AEDs		

Item	2018-0011	RunTime	22 Minutes
Title	<b>First Aid: Until Help Arrives</b>		
Category	FIRST AID		
Description	Your employees never know when they'll have to respond to an injured co-worker, so it is crucial that they know what to do until help arrives. In this program, best-selling author/EMT Martin Lesperance shares experiences and tips he's learned from 25 years of working in emergency services while showing viewers how to respond in a variety of emergency situations. How to assess an emergency situation and control the hazards present. How to approach a person who has suffered an injury. How to properly administer cardio-pulmonary resuscitation. How to respond to an unconscious person who may or may not be vomiting. How to approach co-workers who show the signs and symptoms of heart attack. How to treat victims who are bleeding, in shock or have suffered a fracture.		

Item	2018-0012	RunTime	22 Minutes
Title	<b>First Aid: Until Help Arrives</b>		
Category	FIRST AID		
Description	Your employees never know when they'll have to respond to an injured co-worker, so it is crucial that they know what to do until help arrives. In this program, best-selling author/EMT Martin Lesperance shares experiences and tips he's learned from 25 years of working in emergency services while showing viewers how to respond in a variety of emergency situations. How to assess an emergency situation and control the hazards present. How to approach a person who has suffered an injury. How to properly administer cardio-pulmonary resuscitation. How to respond to an unconscious person who may or may not be vomiting. How to approach co-workers who show the signs and symptoms of heart attack. How to treat victims who are bleeding, in shock or have suffered a fracture.		

Item	2018-0034	RunTime	12 Minutes
Title	<b>Forklift Safety</b>		
Category	FORKLIFT SAFETY		
Description	Included are both English and Spanish DVDs. Designed to provide your employees with the equipment-specific training needed to comply with OSHA's powered industrial truck standard, Forklift Safety will educate your employees on the most common type of equipment -- the sit down, counter balanced forklift. Your Employees Will Learn: <ul style="list-style-type: none"> <li>• The Basics of Forklift Operation</li> <li>• Types of Forklifts</li> <li>• Forklift Components</li> <li>• How a Forklift Works</li> <li>• How to Correctly Inspect Your Forklift</li> <li>• Safe Forklift Operation</li> <li>• Tips for General Forklift Safety</li> </ul>		

Item	2014-0002	RunTime	9 minutes
Title	<b>Forklift Safety Lessons for the Safe Operator</b>		
Category	FORKLIFT SAFETY		
Description	<p>Powered Industrial trucks, commonly called forklifts, can be very dangerous as each year, nearly 100 workers are killed and another 20,000 seriously injured. Operators play a vital roll in preventing these incidents. By using the training they receive, staying alert to the hazards around them and working safely with pedestrians, loads can be moved securely, each and every time. That's the purpose of this program--to show operators the safe work practices the must follow to avoid injuries and property damage.</p>		

Item	2018-0029	RunTime	20 Minutes
Title	<b>Handle with Care: Forklift Safety Training</b>		
Category	FORKLIFT SAFETY		
Description	<p>Included are both English and Spanish DVDs.  This program is designed to provide your employees with the equipment-specific training needed to comply with OSHA's powered industrial truck standard. Handle with Care: Forklift Safety Training will educate your employees on the most common type of equipment - the sit down, counter balanced forklift.  You Will Learn:  How to Correctly Inspect Their Forklift  Forklift Stability and How to Prevent Tip-over  The Importance of Seatbelt Use  Safe Operation of a Forklift  How to Safely Load and Unload Trailers</p>		

Item	2018-0009	RunTime	22 Minutes
Title	<b>More High Impact: Forklift Safety</b>		
Category	FORKLIFT SAFETY		
Description	<p>As part our best-selling "High Impact Series", this dynamic program shows viewers that a commitment to forklift safety is the key to maintaining an injury-free workplace or even saving ones life. Filled with re-creations of actual accidents from OSHA files, this film has proven to be a highly effective training tool through its scared-straight, graphic nature.  Five accidents involving forklift mishaps.  Large pipe falls from hauler and crushes pedestrians.  Unqualified operator drives forklift and impales worker.  Blocked view and high speed results in fatal collision with bicyclist.  Forklift with raised load hits pothole and tips over.  Speeding forklift turns on incline ramp and tips over.</p>		

Item	2018-0010	RunTime	22 Minutes
Title	<b>More High Impact: Forklift Safety</b>		
Category	FORKLIFT SAFETY		
Description	<p>As part our best-selling "High Impact Series", this dynamic program shows viewers that a commitment to forklift safety is the key to maintaining an injury-free workplace or even saving ones life. Filled with re-creations of actual accidents from OSHA files, this film has proven to be a highly effective training tool through its scared-straight, graphic nature.  Five accidents involving forklift mishaps.  Large pipe falls from hauler and crushes pedestrians.  Unqualified operator drives forklift and impales worker.  Blocked view and high speed results in fatal collision with bicyclist.  Forklift with raised load hits pothole and tips over.  Speeding forklift turns on incline ramp and tips over.</p>		

Item	2020-0005	RunTime	58 Minutes
Title	<b>Grain Bin Rescue</b>		
Category	GRAIN OPERATOR SAFETY		
Description	<p>Grain bins can be found in almost every community, from bins on rural farms to hoppers in industrial factories. It is imperative for first responders to understand the challenges present at a grain bin rescue. In this video, Director Tim Zehnder and Instructor Jay Penfield show us the various types of bins prevalent today, the common injuries that occur in bins, and how to address and mitigate such incidents and extricate the patient. Zehnder points out the similarities that these incidents have with confined-space, man-in-machine, and rope rescue. These incidents are unique, but with proper training and a systematic approach, they can be mitigated efficiently and safely.</p>		

Item	2020-0018	RunTime	8 Minutes
Title	<b>Grain Elevator: Fixed Ladder, Stairs And Catwalks</b>		
Category	GRAIN OPERATOR SAFETY		
Description	<p>This safety video examines potential fall hazards when working at a grain elevator. The primary concerns are fixed ladders, stairs and catwalks. The program outlines the potential hazards associated with these 3 types of access/egress and shows ways these hazards can be reduced or eliminated. Proper inspection procedures along with safe rules of use are presented in a concise, to the point manner.</p>		

Item	2020-0019	RunTime	8 Minutes
Category	GRAIN OPERATOR SAFETY		
Title	Grain Elevator: Fixed Ladder, Stairs And Catwalks		
Description	<p>This safety video examines potential fall hazards when working at a grain elevator. The primary concerns are fixed ladders, stairs and catwalks. The program outlines the potential hazards associated with these 3 types of access/egress and shows ways these hazards can be reduced or eliminated. Proper inspection procedures along with safe rules of use are presented in a concise, to the point manner.</p>		

Item	2020-0001	RunTime	18 Minutes
Title	<b>Blink &amp; You Could Lose Your Hand</b>		
Category	HAND AND POWER TOOL SAFETY		
Description	<p><i>*English Version*</i> This video recounts the story of Calvin, a mill worker who suffered a traumatic hand injury while operating a papermaking machine. The viewer will see not only the cause of the injury, but also the resulting consequences and how they affect Calvin and his family. The program also shows what safety rules should have been followed to prevent this incident and other industrial hand injuries.</p>		

Item	2020-0002	RunTime	18 Minutes
Title	<b>Blink &amp; You Could Lose Your Hand</b>		
Category	HAND AND POWER TOOL SAFETY		
Description	<p><i>*English Version*</i> This video recounts the story of Calvin, a mill worker who suffered a traumatic hand injury while operating a papermaking machine. The viewer will see not only the cause of the injury, but also the resulting consequences and how they affect Calvin and his family. The program also shows what safety rules should have been followed to prevent this incident and other industrial hand injuries.</p>		



Item 2020-0003 RunTime 18 Minutes

Title **Blink & You Could Lose Your Hand**

Category HAND AND POWER TOOL SAFETY

Description

\*Spanish Version\* This video recounts the story of Calvin, a mill worker who suffered a traumatic hand injury while operating a papermaking machine. The viewer will see not only the cause of the injury, but also the resulting consequences and how they affect Calvin and his family. The program also shows what safety rules should have been followed to prevent this incident and other industrial hand injuries.

Item 2020-0004 RunTime 18 Minutes

Title **Blink & You Could Lose Your Hand**

Category HAND AND POWER TOOL SAFETY

Description

\*Spanish Version\* This video recounts the story of Calvin, a mill worker who suffered a traumatic hand injury while operating a papermaking machine. The viewer will see not only the cause of the injury, but also the resulting consequences and how they affect Calvin and his family. The program also shows what safety rules should have been followed to prevent this incident and other industrial hand injuries.

Item 2013-0089 RunTime 16 Minutes

Title **Chain Saw Safety Basics- An Experts Perspective**

Category HAND AND POWER TOOL SAFETY

Description

Many different types of occupations often use chain saws in tree trimming, landscape maintenance, brush control, and home use. Whether trimming trees in a bucket truck or pruning bushes in a residential area, chainsaws are an incredibly functional and dangerous piece of equipment. This video trains your employees on the risks involved and proper safety procedures to follow when using a chainsaw.

Item 2013-0087 RunTime 13 Minutes

Title **Hand and Power Tool Safety**

Category HAND AND POWER TOOL SAFETY

Description

This video is filmed in a variety of work settings including maintenance shops and construction sites. It encourages employees to practice proper techniques and to maintain a good safety attitude, which is the key to being injury-free when using hand and power tools.

Item 2015-0023 RunTime 17 Minutes

Title **High Impact: Hand Safety**

Category HAND AND POWER TOOL SAFETY

Description

As part our best-selling "High Impact Series", this dynamic program shows viewers that a commitment to hand safety is the key to maintaining an injury-free workplace or even saving ones life. Filled with re-creations of actual accidents from OSHA files, this film has proven to be a highly effective training tool through its scared-straight, graphic nature.

Fifteen accidents involving hand and arm mishaps.

Meat cutter loses control of hand muscles.

Glove caught in conveyor belt.

Machine operator pulled into rotating equipment.

Employee's hand is crushed in forklift incident.

Materials Handler loses finger.

Wrong tool punctures hand.

Item 2017-0005 RunTime 17 Minutes  
Title **High Impact: Hand Safety**  
Category HAND AND POWER TOOL SAFETY

Description

As part our best-selling "High Impact Series", this dynamic program shows viewers that a commitment to hand safety is the key to maintaining an injury-free workplace or even saving ones life. Filled with re-creations of actual accidents from OSHA files, this film has proven to be a highly effective training tool through its scared-straight, graphic nature.

Fifteen accidents involving hand and arm mishaps.

Meat cutter loses control of hand muscles.

Glove caught in conveyor belt.

Machine operator pulled into rotating equipment.

Employee's hand is crushed in forklift incident.

Materials Handler loses finger.

Wrong tool punctures hand.

Item 2017-0006 RunTime 17 Minutes  
Title **High Impact: Hand Safety**  
Category HAND AND POWER TOOL SAFETY

Description

As part our best-selling "High Impact Series", this dynamic program shows viewers that a commitment to hand safety is the key to maintaining an injury-free workplace or even saving ones life. Filled with re-creations of actual accidents from OSHA files, this film has proven to be a highly effective training tool through its scared-straight, graphic nature.

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Employee's hand is crushed in forklift incident.

Materials Handler loses finger.

Wrong tool punctures hand.

Item 2015-0005 RunTime 19 Min

Title **Lessons Learned from Hand Injuries**

Category HAND AND POWER TOOL SAFETY

Description

From our earliest moments, we use our hands to learn, to explore and to interact with the world around us. Now, as working adults, our hands continue to be "out front," touching, grasping, pushing, pulling, and lifting our way through work and through life. Unfortunately, being "out front" can also mean being placed in danger, and sometimes things go wrong. This program features reenactments of workplace hand injury scenarios to teach valuable safety lessons. Causes and effects of hand injuries. Selection and use of protective gloves. Nip points and entanglement hazards. The use of assist devices. Using hand and power tools safely. Preventing Cumulative Trauma Disorders.

Item 2016-0011 RunTime 19 Minutes  
Title **Lessons Learned from Hand Injuries**  
Category HAND AND POWER TOOL SAFETY

Description

From our earliest moments, we use our hands to learn, to explore and to interact with the world around us. Now, as working adults, our hands continue to be "out front," touching, grasping, pushing, pulling, and lifting our way through work and through life. Unfortunately, being "out front" can also mean being placed in danger, and sometimes things go wrong. This program features reenactments of workplace hand injury scenarios to teach valuable safety lessons. Causes and effects of hand injuries. Selection and use of protective gloves. Nip points and entanglement hazards. The use of assist devices. Using hand and power tools safely. Preventing Cumulative Trauma Disorders.

Item 2016-0012 RunTime 19 Minutes

Title **Lessons Learned from Hand Injuries**

Category HAND AND POWER TOOL SAFETY

Description

From our earliest moments, we use our hands to learn, to explore and to interact with the world around us. Now, as working adults, our hands continue to be “out front,” touching, grasping, pushing, pulling, and lifting our way through work and through life. Unfortunately, being “out front” can also mean being placed in danger, and sometimes things go wrong. This program features reenactments of workplace hand injury scenarios to teach valuable safety lessons. Causes and effects of hand injuries. Selection and use of protective gloves. Nip points and entanglement hazards. The use of assist devices. Using hand and power tools safely. Preventing Cumulative Trauma Disorders.

Item 2013-0085 RunTime 13 Minutes

Category HAND AND POWER TOOL SAFETY

Title Portable Grinders and Abrasive Wheels

Description

Grinders and abrasive wheels are common tools found in workshops throughout the country. If properly used, they are effective and efficient tools, designed for many different activities. However, when improperly used they can often become dangerous and sometimes lethal. This video will train your employees in the proper use of grinders and abrasive wheels so they can avoid injury.

Item 2013-0086 RunTime 13 Minutes

Title **Portable Grinders and Abrasive Wheels**

Category HAND AND POWER TOOL SAFETY

Description

Grinders and abrasive wheels are common tools found in workshops throughout the country. If properly used, they are effective and efficient tools, designed for many different activities. However, when improperly used they can often become dangerous and sometimes lethal. This video will train your employees in the proper use of grinders and abrasive wheels so they can avoid injury.

Item 2020-0034 RunTime 14 Minutes

Title **Chemical Hazards And Materials (schools)**

Category HAZARD COMMUNICATION

Description

Over the years, we've learned that the nation's hazardous waste problems cannot be cured by simply burying waste in the land. Treating chemicals prior to land disposal will not necessarily remedy our hazardous waste problems. It's essential that we first minimize the generation and subsequent need for treatment, storage, and disposal of hazardous waste. This concept, called Waste Minimization, is essential for ensuring a healthful environment for us all.

Item 2020-0035 RunTime 14 Minutes

Title **Chemical Hazards And Materials (schools)**

Category HAZARD COMMUNICATION

Description

Over the years, we've learned that the nation's hazardous waste problems cannot be cured by simply burying waste in the land. Treating chemicals prior to land disposal will not necessarily remedy our hazardous waste problems. It's essential that we first minimize the generation and subsequent need for treatment, storage, and disposal of hazardous waste. This concept, called Waste Minimization, is essential for ensuring a healthful environment for us all.

Item	2018-0019	RunTime	16 Minutes
Title	<b>Dealing with HAZMAT Spills</b>		
Category	HAZARD COMMUNICATION		
Description	<p>If spills of hazardous materials occur in the wrong place at the wrong time, the result can be a disaster. However, the worst-case scenarios can be prevented when employees understand how to respond correctly if a HAZMAT spill occurs. To deal with spills safely and effectively, employees need to understand the hazards that are associated with HAZMATs and the cleanup procedures that should be used with them, as well as the decontamination and waste disposal procedures that should be employed when cleaning up a spill.</p> <p>The purpose and content of a company's Hazard Communication Program.</p> <p>The hazards that can be created by accidental spills of Hazardous Materials aka HAZMATs.</p> <p>How these hazards can be avoided by coordinated spill response and cleanup procedures.</p> <p>The titles of the Spill Response Team Members &amp; the tasks they perform.</p> <p>What types of training are required to be part of a Spill Response Team.</p> <p>Safe practices and equipment that should be used to handle HAZMAT spills.</p>		

Item	2018-0020	RunTime	16 Minutes
Title	<b>Dealing with HAZMAT Spills</b>		
Category	HAZARD COMMUNICATION		
Description	<p>If spills of hazardous materials occur in the wrong place at the wrong time, the result can be a disaster. However, the worst-case scenarios can be prevented when employees understand how to respond correctly if a HAZMAT spill occurs. To deal with spills safely and effectively, employees need to understand the hazards that are associated with HAZMATs and the cleanup procedures that should be used with them, as well as the decontamination and waste disposal procedures that should be employed when cleaning up a spill.</p> <p>The purpose and content of a company's Hazard Communication Program.</p> <p>The hazards that can be created by accidental spills of Hazardous Materials aka HAZMATs.</p> <p>How these hazards can be avoided by coordinated spill response and cleanup procedures.</p> <p>The titles of the Spill Response Team Members &amp; the tasks they perform.</p> <p>What types of training are required to be part of a Spill Response Team.</p> <p>Safe practices and equipment that should be used to handle HAZMAT spills.</p>		

Item	2020-0032	RunTime	20 Minutes
Title	<b>GHS-HazCom For Cleaning &amp; Maintenance Operations</b>		
Category	HAZARD COMMUNICATION		
Description	<p>Created specifically to assist cleaning and maintenance operations of all types in complying with federal, state, and municipal Hazard Communications regulations, these products also address the major education and training requirements in these chemical hazard laws. This safety video introduces employees to the Hazard Communication regulations and provides training on the various types of chemicals found in cleaning &amp; maintenance operations. Topics covered include: GHS Safety Data Sheets and container labels Toxins, corrosives, and irritants Flammables, combustibles, and gases Carcinogens and radiation Exposure situations Personal protective equipment and chemical storage Spills and</p>		

Item	2020-0033	RunTime	20 Minutes
Title	<b>GHS-HazCom For Cleaning &amp; Maintenance Operations</b>		
Category	HAZARD COMMUNICATION		
Description	<p>Created specifically to assist cleaning and maintenance operations of all types in complying with federal, state, and municipal Hazard Communications regulations, these products also address the major education and training requirements in these chemical hazard laws. This safety video introduces employees to the Hazard Communication regulations and provides training on the various types of chemicals found in cleaning &amp; maintenance operations. Topics covered include: GHS Safety Data Sheets and container labels Toxins, corrosives, and irritants Flammables, combustibles, and gases Carcinogens and radiation Exposure situations Personal protective equipment and chemical storage Spills and</p>		

Item	2020-0028	RunTime	20 Minutes
Title	<b>GHS-HazCom For Construction Environments</b>		
Category	HAZARD COMMUNICATION		
Description	Created specifically to assist construction companies of all types in complying with federal, state, and municipal Hazard Communications regulations, these products also address the major education and training requirements in these chemical hazard laws. This video presentation introduces employees to the Hazard Communication regulations and provides training on the various types of chemicals found in construction environments. Topics covered include: GHS Safety Data Sheets and container labels Toxins, corrosives, and irritants Flammables, combustibles, and gases Carcinogens and radiation Exposure situations Personal protective equipment and chemical storage Spills and cleanup		

Item	2020-0029	RunTime	20 Minutes
Title	<b>GHS-HazCom For Construction Environments</b>		
Category	HAZARD COMMUNICATION		
Description	Created specifically to assist construction companies of all types in complying with federal, state, and municipal Hazard Communications regulations, these products also address the major education and training requirements in these chemical hazard laws. This video presentation introduces employees to the Hazard Communication regulations and provides training on the various types of chemicals found in construction environments. Topics covered include: GHS Safety Data Sheets and container labels Toxins, corrosives, and irritants Flammables, combustibles, and gases Carcinogens and radiation Exposure situations Personal protective equipment and chemical storage Spills and cleanup		

Item	2020-0030	RunTime	20 Minutes
Title	<b>GHS-HazCom For Healthcare Facilities</b>		
Category	HAZARD COMMUNICATION		
Description	Created specifically to assist healthcare facilities of all types in complying with federal, state, and municipal Hazard Communications regulations, these products also address the major education and training requirements in these chemical hazard laws. This video presentation introduces employees to the Hazard Communication regulations and provides training on the various types of chemicals found in healthcare facilities. Topics covered include: GHS Safety Data Sheets and container labels Toxins, corrosives, and irritants Flammables, combustibles, and gases Carcinogens and radiation Exposure situations Personal protective equipment and chemical storage Spills and cleanup.		

Item	2020-0031	RunTime	20 Minutes
Title	<b>GHS-HazCom For Healthcare Facilities</b>		
Category	HAZARD COMMUNICATION		
Description	Created specifically to assist healthcare facilities of all types in complying with federal, state, and municipal Hazard Communications regulations, these products also address the major education and training requirements in these chemical hazard laws. This video presentation introduces employees to the Hazard Communication regulations and provides training on the various types of chemicals found in healthcare facilities. Topics covered include: GHS Safety Data Sheets and container labels Toxins, corrosives, and irritants Flammables, combustibles, and gases Carcinogens and radiation Exposure situations Personal protective equipment and chemical storage Spills and cleanup		

Item	2014-0010	RunTime	22 Minutes
Title	Hazard Communication & The Global Harmonizing System		
Category	HAZARD COMMUNICATION		
Description	OSHA has modified the Hazard Communication Standard (HCS) to adopt GHS! Implementing the Globally Harmonized System, or GHS, helps ensure improved quality and consistency in the classification and labeling of all chemicals, which in turn improves an employee's ability to quickly understand critical safety information.		

Item 2014-0011 RunTime 22 Minutes

Title **Hazard Communication & The Global Harmonizing System**

Category HAZARD COMMUNICATION

Description

OSHA has modified the Hazard Communication Standard (HCS) to adopt GHS! Implementing the Globally Harmonized System, or GHS, helps ensure improved quality and consistency in the classification and labeling of all chemicals, which in turn improves an employee's ability to quickly understand critical safety information.

Item 2013-0204 RunTime 15 min

Title **Hazard Communication How to Comply with GHS**

Category HAZARD COMMUNICATION

Description

Recently, OSHA changed its Hazard Communication Standard to align with the Global Harmonization System put forth by the United Nations. GHS was developed to insure improved quality and consistency in the classification and labeling of chemicals throughout the world. While employees may have been given an overview of what changes GHS will bring, this program is designed to train them on the detailed specifics of what those changes are. It shows employers how to comply with the GHS requirements, without having to change your entire Hazcom program, and trains employees as to their roles and responsibilities under the revised Hazcom Standard (29 CFR 1910.1200).

Item 2013-0091 RunTime 15 Minutes

Title **Hazard Communication- How to Comply with GHS**

Category HAZARD COMMUNICATION

Description

Recently, OSHA changed its Hazard Communication Standard to align with the Global Harmonization System put forth by the United Nations. GHS was developed to insure improved quality and consistency in the classification and labeling of chemicals throughout the world. While employees may have been given an overview of what changes GHS will bring, this program is designed to train them on the detailed specifics of what those changes are. It shows employers how to comply with the GHS requirements, without having to change your entire Hazcom program, and trains employees as to their roles and responsibilities under the revised Hazcom Standard (29 CFR 1910.1200).

Item 2014-0003 RunTime 15 Minutes

Title Hazard Communication- How to Comply with GHS Category HAZARD COMMUNICATION

Description

Recently, OSHA changed its Hazard Communication Standard to align with the Global Harmonization System put forth by the United Nations. GHS was developed to insure improved quality and consistency in the classification and labeling of chemicals throughout the world. While employees may have been given an overview of what changes GHS will bring, this program is designed to train them on the detailed specifics of what those changes are. It shows employers how to comply with the GHS requirements, without having to change your entire Hazcom program, and trains employees as to their roles and responsibilities under the revised Hazcom Standard (29 CFR 1910.1200).How to

Item 2014-0004 RunTime 15 Minutes

Title **Hazard Communication- How to Comply with GHS**

Category HAZARD COMMUNICATION

Description

Recently, OSHA changed its Hazard Communication Standard to align with the Global Harmonization System put forth by the United Nations. GHS was developed to insure improved quality and consistency in the classification and labeling of chemicals throughout the world. While employees may have been given an overview of what changes GHS will bring, this program is designed to train them on the detailed specifics of what those changes are. It shows employers how to comply with the GHS requirements, without having to change your entire Hazcom program, and trains employees as to their roles and responsibilities under the revised Hazcom Standard (29 CFR 1910.1200).

Item	2014-0005	RunTime	15 Minutes
<b>Title</b>	<b>Hazard Communication- How to Comply with GHS</b>		
Category	HAZARD COMMUNICATION		
Description	<p>Recently, OSHA changed its Hazard Communication Standard to align with the Global Harmonization System put forth by the United Nations. GHS was developed to insure improved quality and consistency in the classification and labeling of chemicals throughout the world. While employees may have been given an overview of what changes GHS will bring, this program is designed to train them on the detailed specifics of what those changes are. It shows employers how to comply with the GHS requirements, without having to change your entire Hazcom program, and trains employees as to their roles and responsibilities under the revised Hazcom Standard (29 CFR 1910.1200).</p>		

Item	2013-0207	RunTime	13
<b>Title</b>	<b>Hazard Communication Your Key to Chemical Safety</b>		
Category	HAZARD COMMUNICATION		
Description	<p>Despite years of training on Hazard Communication employees often ignor the hazards of chemicals in the work place. This new videoe program takes a fresh approach to this topic and gives practical informatiion to your employees on the use of chemicals. This program also covers information on the new Global Harmonization Labeling System.</p>		

Item	2013-0208	RunTime	13 min
<b>Title</b>	<b>Hazard Communication Your Key to Chemical Safety</b>		
Category	HAZARD COMMUNICATION		
Description	<p>Despite years of training on Hazard Communication employees often ignor the hazards of chemicals in the work place. This new videoe program takes a fresh approach to this topic and gives practical informatiion to your employees on the use of chemicals. This program also covers information on the new Global Harmonization Labeling System.</p>		

Item	2013-0090	RunTime	10 Minutes
<b>Title</b>	<b>Right-To-Know Custodians/Maintenance</b>		
Category	HAZARD COMMUNICATION		
Description	<p>Instruct employees on chemicals and hazards, while complying with OSHA regulations.</p>		

Item	2013-0196	RunTime	19 Minutes
<b>Title</b>	<b>HAZWOPER: Heat Stress</b>		
Category	HAZWOPER		
Description	<p>In 1976, the U.S. Environmental Protection Agency (EPA) issued the Resource Conservation and Recovery Act (RCRA) to regulate the handling of hazardous waste "from cradle to grave". Since then other regulations have followed, including OSHA's 29 CFR 1910.120, also known as HAZWOPER. As part of these regulations, there are varying requirements for employee training, depending on an employee's specific level of involvement with hazardous materials. This HAZWOPER specific Heat Stress video helps employees understand the need to guard against heat-related illnesses and what steps they can take to protect themselves in their work environments.</p>		

Item 2013-0202 RunTime 19 minutes  
**Title HAZWOPER: Heat Stress**  
Category HAZWOPER

Description

In 1976, the U.S. Environmental Protection Agency (EPA) issued the Resource Conservation and Recovery Act (RCRA) to regulate the handling of hazardous waste "from cradle to grave". Since then other regulations have followed, including OSHA's 29 CFR 1910.120, also known as HAZWOPER. As part of these regulations, there are varying requirements for employee training, depending on an employee's specific level of involvement with hazardous materials. This HAZWOPER specific Heat Stress video helps employees understand the need to guard against heat-related illnesses and what steps they can take to protect themselves in their work environments.

Item 2013-0092 RunTime 19 Minutes  
**Title HAZWOPER-Heat Stress**  
Category HAZWOPER

Description

In 1976, the U.S. Environmental Protection Agency (EPA) issued the Resource Conservation and Recovery Act (RCRA) to regulate the handling of hazardous waste "from cradle to grave". Since then other regulations have followed, including OSHA's 29 CFR 1910.120, also known as HAZWOPER. As part of these regulations, there are varying requirements for employee training, depending on an employee's specific level of involvement with hazardous materials. This HAZWOPER specific Heat Stress video helps employees understand the need to guard against heat-related illnesses and what steps they can take to protect themselves in their work environments.

Item 2020-0020 RunTime 12 Minutes  
**Title Heat Stress: Working Safely In The Heat**  
Category HEALTHCARE EMPLOYEE'S SAFETY

Description

Each year on average 37 people are killed at work by Heat Stress and over 3,000 workers suffer heat related injuries that can have life long consequences. Working in hot conditions can easily bring on heat related illnesses if we aren't proactive in preventing them. So it is important to understand that Heat stress and heat related illness, can cause more than just discomfort. If it's not treated early enough - they can lead to hospitalization or even death. This program provides an overview of how the body regulates heat and how to recognize the warning signs when these processes aren't working. The viewer will learn to recognize and treat symptoms of: Heat rash Heat cramps Heat Syncope Heat stress Heat Stroke. Most importantly, the program offers advice on preventing symptoms from occurring and understanding how to work safely in the heat. Subtitles in English and Spanish

Item 2020-0021 RunTime 12 Minutes  
**Title Heat Stress: Working Safely In The Heat**  
Category HEALTHCARE EMPLOYEE'S SAFETY

Description

Each year on average 37 people are killed at work by Heat Stress and over 3,000 workers suffer heat related injuries that can have life long consequences. Working in hot conditions can easily bring on heat related illnesses if we aren't proactive in preventing them. So it is important to understand that Heat stress and heat related illness, can cause more than just discomfort. If it's not treated early enough - they can lead to hospitalization or even death. This program provides an overview of how the body regulates heat and how to recognize the warning signs when these processes aren't working. The viewer will learn to recognize and treat symptoms of: Heat rash Heat cramps Heat Syncope Heat stress Heat Stroke. Most importantly, the program offers advice on preventing symptoms from occurring and understanding how to work safely in the heat. Subtitles in English and Spanish



Item 2013-0096 RunTime 19 Minutes  
Title Patient Lifting and Transfer  
Category HEALTHCARE EMPLOYEE'S SAFETY

Description

According to the Bureau of Labor Statistics, employees in nursing and personal care facilities suffer over 200,000 work related injuries and illnesses a year. The bottom line is that any time you are handling a patient; you are opening yourself up to a number of risks that could contribute to you hurting yourself, particularly your back. This program teaches workers to prevent these risks and reduces the immense stress on a body that may result in injuries. This DVD covers: Common injuries and hazards; Body mechanics; Assessment and algorithms; Lift techniques; Equipment aides

Item 2013-0194 RunTime 19 Minutes  
Title **Patient Lifting and Transfer**  
Category HEALTHCARE EMPLOYEE'S SAFETY

Description

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Item 2013-0093 RunTime 14 Minutes  
Title **Safety Orientation for Nursing**  
Category HEALTHCARE EMPLOYEE'S SAFETY

Description

There are many potential dangers that face nurses in all types of healthcare environments. This program is designed to provide basic safety orientation information to nurses so they are aware of the various hazards they may encounter, starting from their first day on the job. Train your nurses to always think safety and to exercise good judgment and caution in their everyday work practices.

Item 2013-0094 RunTime 14 Minutes  
Title **Safety Orientation for Nursing**  
Category HEALTHCARE EMPLOYEE'S SAFETY

Description

There are many potential dangers that face nurses in all types of healthcare environments. This program is designed to provide basic safety orientation information to nurses so they are aware of the various hazards they may encounter, starting from their first day on the job. Train your nurses to always think safety and to exercise good judgment and caution in their everyday work practices.

Item 2014-0022 RunTime 16 Minutes  
Title **Understanding and Preventing Heat Related Illnesses**  
Category HEALTHCARE EMPLOYEE'S SAFETY

Description

As the temperature rises this summer and we continue to perform our regular job duties, the potential for heat-related illnesses increases dramatically. Your employees must be vigilant in their efforts to prevent them

Item	2014-0023	RunTime	16 Minutes
<b>Title</b>	<b>Understanding and Preventing Heat Related Illnesses</b>		
Category	HEALTHCARE EMPLOYEE'S SAFETY		
Description	As the temperature rises this summer and we continue to perform our regular job duties, the potential for heat-related illnesses increases dramatically. Your employees must be vigilant in their efforts to prevent them.		

Item	2013-0100	RunTime	9 minutes
<b>Title</b>	<b>Flagging Traffic</b>		
Category	HIGHWAY CONSTRUCTION SAFETY		
Description	Using a humorous beginning to capture your employees attention, this video brings to light the importance of flagging traffic through work zones and the dangers that your employees can encounter in the process.		

Item	2013-0101	RunTime	9 minutes
<b>Title</b>	<b>Flagging Traffic</b>		
Category	HIGHWAY CONSTRUCTION SAFETY		
Description	Using a humorous beginning to capture your employees attention, this video brings to light the importance of flagging traffic through work zones and the dangers that your employees can encounter in the process.		

Item	2013-0103	RunTime	13 Minutes
<b>Title</b>	<b>Highway Workzone Safety- The Basics</b>		
Category	HIGHWAY CONSTRUCTION SAFETY		
Description	Highway construction poses threats not only to your workers but also to pedestrians and drivers using the road or walk ways. Show your employees the way to on-the-road safety and comply with MUTCD regulations with this informative training program. Being safety conscious; Traffic control devices; Slowing down traffic; Detours and closures; Communication		

Item	2013-0099	RunTime	21 Minutes
<b>Title</b>	<b>Rigging Safety in Construction Environments</b>		
Category	HIGHWAY CONSTRUCTION SAFETY		
Description	When it comes to crane operations, rigging can often be the weak link that causes an accident. How a load is attached to a crane can make the difference between a successful lift and an unfortunate accident. And rigging-related accidents can often be deadly, due to the large and heavy loads that are lifted. Once a load or a crane itself falls not much can be done to stop it, and there is little time for people to move safely out of the way. This training program points out to employees that over 90% of rigging-related accidents are caused by human error... and that they are the key to preventing these		

Item	2013-0185	RunTime	21 Minutes
<b>Title</b>	<b>Rigging Safety in Construction Environments</b>		
Category	HIGHWAY CONSTRUCTION SAFETY		
Description	When it comes to crane operations, rigging can often be the weak link that causes an accident. How a load is attached to a crane can make the difference between a successful lift and an unfortunate accident. And rigging-related accidents can often be deadly, due to the large and heavy loads that are lifted. Once a load or a crane itself falls not much can be done to stop it, and there is little time for people to move safely out of the way. This training program points out to employees that over 90% of rigging-related accidents are caused by human error... and that they are the key to preventing these		

Item	2013-0209	RunTime	9 min
<b>Title</b>	<b>Good Housekeeping: Everyone's Responsibility</b>		
Category	HOUSEKEEPING		
Description	Good Housekeeping is everyone's responsibility. It doesn't matter what position you hold or what task you are performing; keeping your work area tidy and free of clutter should be every employee's responsibility. This program reviews basic housekeeping practices that can prevent workplace hazards and discusses other hazards that could contribute to employee injuries, but can be controlled by good housekeeping. Topics include keeping a tidy work area, controlling fire hazards, maximizing productivity, controlling slip and trip hazards, maintaining personal hygiene and housekeeping practices for production and break areas.		

Item	2013-0210	RunTime	9 min
<b>Title</b>	<b>Good Housekeeping: Everyone's Responsibility</b>		
Category	HOUSEKEEPING		
Description	Good Housekeeping is everyone's responsibility. It doesn't matter what position you hold or what task you are performing; keeping your work area tidy and free of clutter should be every employee's responsibility. This program reviews basic housekeeping practices that can prevent workplace hazards and discusses other hazards that could contribute to employee injuries, but can be controlled by good housekeeping. Topics include keeping a tidy work area, controlling fire hazards, maximizing productivity, controlling slip and trip hazards, maintaining personal hygiene and housekeeping practices for production and break areas.		

Item	2013-0211	RunTime	9 min
<b>Title</b>	<b>Good Housekeeping: Everyone's Responsibility</b>		
Category	HOUSEKEEPING		
Description	Good Housekeeping is everyone's responsibility. It doesn't matter what position you hold or what task you are performing; keeping your work area tidy and free of clutter should be every employee's responsibility. This program reviews basic housekeeping practices that can prevent workplace hazards and discusses other hazards that could contribute to employee injuries, but can be controlled by good housekeeping. Topics include keeping a tidy work area, controlling fire hazards, maximizing productivity, controlling slip and trip hazards, maintaining personal hygiene and housekeeping practices for production and break areas.		

Item	2013-0108	RunTime	17 Minutes
<b>Title</b>	<b>Dealing with Drug and Alcohol Abuse...For Employees</b>		
Category	HUMAN RESOURCES TRAINING AND SAFETY		
Description	More than 75 million Americans deal with a substance abuse issue. Abusers in the workplace cause safety issues for everyone and can tarnish your company's reputation. Help your employees help themselves by learning to identify chemically dependent workers.		

Item	2013-0109	RunTime	17 Minutes
<b>Title</b>	<b>Dealing with Drug and Alcohol Abuse...For Employees</b>		
Category	HUMAN RESOURCES TRAINING AND SAFETY		
Description	More than 75 million Americans deal with a substance abuse issue. Abusers in the workplace cause safety issues for everyone and can tarnish your company's reputation. Help your employees help themselves by learning to identify chemically dependent workers.		

Item 2013-0110 RunTime 17 Minutes

**Title Dealing with Drug and Alcohol Abuse...For Employees**

Category HUMAN RESOURCES TRAINING AND SAFETY

Description

More than 75 million Americans deal with a substance abuse issue. Abusers in the workplace cause safety issues for everyone and can tarnish your company's reputation. Help your employees help themselves by learning to identify chemically dependent workers.

Item 2013-0105 RunTime 17 Minutes

**Title Dealing with Drug and Alcohol Abuse...For Managers and Supervisors**

Category HUMAN RESOURCES TRAINING AND SAFETY

Description

Some of the most compelling problems in today's work environment are substance abuse issues. Learn how to effectively manage chemical dependency in your workplace with this great video. Keep your employees and your work environment safe by tackling substance abuse problems head on.

Item 2013-0106 RunTime 17 Minutes

**Title Dealing with Drug and Alcohol Abuse...For Managers and Supervisors**

Category HUMAN RESOURCES TRAINING AND SAFETY

Description

Some of the most compelling problems in today's work environment are substance abuse issues. Learn how to effectively manage chemical dependency in your workplace with this great video. Keep your employees and your work environment safe by tackling substance abuse problems head on.

Item 2013-0107 RunTime 17 Minutes

**Title Dealing with Drug and Alcohol Abuse...For Managers and Supervisors**

Category HUMAN RESOURCES TRAINING AND SAFETY

Description

Some of the most compelling problems in today's work environment are substance abuse issues. Learn how to effectively manage chemical dependency in your workplace with this great video. Keep your employees and your work environment safe by tackling substance abuse problems head on.

Item 2013-0118 RunTime 23 Minutes

**Title Employee Safety Orientation**

Category HUMAN RESOURCES TRAINING AND SAFETY

Description

This up-to-date program covers policies and procedures in a variety of different work environments. Topics on this video include smoking, alcohol and drug usage, drug testing, violence, sexual harassment, and emergencies.

Item 2013-0119 RunTime 23 Minutes

**Title Employee Safety Orientation**

Category HUMAN RESOURCES TRAINING AND SAFETY

Description

This up-to-date program covers policies and procedures in a variety of different work environments. Topics on this video include smoking, alcohol and drug usage, drug testing, violence, sexual harassment, and emergencies.

Item 2013-0115 RunTime 18 Minutes

**Title** **Mixing Four Generations in the Workplace**

Category HUMAN RESOURCES TRAINING AND SAFETY

Description

Generation conflict costs billions of dollars in lost productivity to organizations like yours worldwide - not to mention the incalculable effects on motivation and morale. This program will educate and stimulate positive interaction among your people. It will also dramatically reduce workplace conflict and provide managers and supervisors with strategies for dealing with recruiting, retaining, and motivating, using the generational differences in a positive way.

Item 2013-0116 RunTime 18 Minutes

**Title** **Mixing Four Generations in the Workplace**

Category HUMAN RESOURCES TRAINING AND SAFETY

Description

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Item 2013-0111 RunTime 25 Minutes

**Title** **New Employee Orientation Essential Skills Training**

Category HUMAN RESOURCES TRAINING AND SAFETY

Description

With this affordable, timesaving program, you can give new hires a complete overview of critical topics in just one short session! This program helps you improve employee morale, reduce turnover, increase workplace safety, avoid costly litigation, boost worker productivity, and cut training prep time.

Item 2013-0112 RunTime 9 Minutes

**Title** **Winning Workforce: Diversity and Discrimination**

Category HUMAN RESOURCES TRAINING AND SAFETY

Description

Today's workforce is more diverse than ever, and with the continued shrinking of the globe due to better communications equipment and international travel, understanding how to work in diverse environments is more important than ever. This dynamic video program helps you train your employees on sensitive issues that may affect productivity, create a hostile work environment, or pose a legal threat to your organization.

Item 2013-0113 RunTime 9 Minutes

**Title** **Winning Workforce: Diversity and Discrimination**

Category HUMAN RESOURCES TRAINING AND SAFETY

Description

Today's workforce is more diverse than ever, and with the continued shrinking of the globe due to better communications equipment and international travel, understanding how to work in diverse environments is more important than ever. This dynamic video program helps you train your employees on sensitive issues that may affect productivity, create a hostile work environment, or pose a legal threat to your organization.

Item 2013-0104 RunTime 35 Minutes

**Title Workplace Safety 101: A Guide for New Employees**

Category HUMAN RESOURCES TRAINING AND SAFETY

Description

New employees are especially susceptible to be injured or to cause injury to others and causing equipment damage. This video gives new hires the tools to develop solid safety habits and hazard perception skills from the start. This training program allows you to deliver effective and consistent safety orientation training, helping reduce costly incidents, injuries, damages, and turnover while boosting productivity and morale.

Item 2013-0121 RunTime 17 Minutes

**Title Landscape Maintenance Safety**

Category LANDSCAPING SAFETY

Description

Trains personnel to take responsibility for safety and covers a variety of topics, including: proper attire and personal protective equipment, threats from chemicals and snakes, and the proper use and maintenance of mowers, string trimmers, chain saws, and chippers.

Item 2013-0195 RunTime 17 Minutes

**Title Landscape Maintenance Safety**

Category LANDSCAPING SAFETY

Description

Trains personnel to take responsibility for safety and covers a variety of topics, including: proper attire and personal protective equipment, threats from chemicals and snakes, and the proper use and maintenance of mowers, string trimmers, chain saws, and chippers.

Item 2013-0122 RunTime 20 Minutes

**Title Safety Procedures for Lawnmower Operators**

Category LANDSCAPING SAFETY

Description

In your work in the landscape maintenance field, you use a mower. When operated safely, mowers are great labor saving devices that reduce the time spent on a job. Whether it is a walk behind or a ride on mower, it is critical that your landscape employees understand how to safely operate the machine. This detailed and thorough video covers important safety procedures for both the walk behind and the ride on style mowers.

Item 2013-0176 RunTime 20 Minutes

**Title Safety Procedures for Lawnmower Operators**

Category LANDSCAPING SAFETY

Description

In your work in the landscape maintenance field, you use a mower. When operated safely, mowers are great labor saving devices that reduce the time spent on a job. Whether it is a walk behind or a ride on mower, it is critical that your landscape employees understand how to safely operate the machine. This detailed and thorough video covers important safety procedures for both the walk behind and the ride on style mowers.

Item 2016-0007 RunTime 18 Minutes

**Title Backhoe Safety**

Category LARGE EQUIPMENT SAFETY

Description

This program is filled with real-world tips and advice on safe backhoe operation. It focuses on tractor-loader backhoes and was written in cooperation with over 20 experienced operators. This video emphasizes safe operating techniques including pre-operational inspection, safe operation, unloading from trailers, and digging near utilities.

Topics covered also include:

Pre-inspection/start-up hazards

Safely loading, transporting, and unloading trailers

Safe work practices for crew personnel

Proper positioning, excavation techniques, and emergency procedures

Item 2016-0008 RunTime 18 Minutes

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Topics covered also include:

Pre-inspection/start-up hazards

Safely loading, transporting, and unloading trailers

Safe work practices for crew personnel

Proper positioning, excavation techniques, and emergency procedures.

Item 2016-0005 RunTime 12 Minutes

**Title Boom Truck - Bucket Truck Safety**

Category LARGE EQUIPMENT SAFETY

Description

Bucket truck work puts operators at risk every day. For their protection and your company's thorough training is essential.

This unique video has everything you need to deliver professional training on the subject; the kind of training your operators will benefit from for years to come. Developed with OSHA guidelines in mind, this program covers critical material your operators need to stay safe.

Topics covered also include:

Daily Safety Inspections

Worksite Inspection

Fall Hazards

Fall Protection

Tip Over Prevention

Electrical Hazards

This program is great as an orientation for new operators or as refresher training for experienced crews.

Item	2016-0006	RunTime	12 Minutes
<b>Title</b>	<b>Boom Truck - Bucket Truck Safety</b>		
Category	LARGE EQUIPMENT SAFETY		
Description	<p>Bucket truck work puts operators at risk every day. For their protection and your company's thorough training is essential. This unique video has everything you need to deliver professional training on the subject; the kind of training your operators will benefit from for years to come. Developed with OSHA guidelines in mind, this program covers critical material your operators need to stay safe.</p> <p>Topics covered also include:</p> <ul style="list-style-type: none"> <li>Daily Safety Inspections</li> <li>Worksite Inspection</li> <li>Fall Hazards</li> <li>Fall Protection</li> <li>Tip Over Prevention</li> <li>Electrical Hazards</li> </ul> <p>This program is great as an orientation for new operators or as refresher training for experienced crews.</p>		

Item	2020-0026	RunTime	22 Minutes
<b>Title</b>	<b>Mobile Elevating Work Platforms: Safe Use and Requirements</b>		
Category	LARGE EQUIPMENT SAFETY		
Description	<p>Mobile elevating work platforms, or MEWP's, are critical components of most maintenance and construction operations. When a worker must perform a task above ground, a platform, such as a scissor lift or boom lift is often utilized to complete the job in a safe and efficient manner. Also known as aerial work platforms, these powerful vehicles are available in many different sizes and configurations; however, all of them have one thing in common: They can be very dangerous. To better protect operators, other platform occupants and workers on the ground, the American National Standards Institute, ANSI, in conjunction with the Scaffold and Access Industrial Association, SAIA, has adopted revisions of its A92 suite of mobile elevating work platform regulations that focus on the design of these vehicles, their safe use and the training of all personnel who participate in aerial lift operations, including operators, occupants, maintenance workers and supervisors. This program reviews the important changes in the new standards and discusses the basic safe work practices platform operators must follow to prevent accidents and injuries.</p> <p>Topics include platform classification, ANSI training requirements, site risk assessment, rescue planning, pre-operational inspection, work zone inspection, driving safety, raising and working on the platform and lowering and dismounting a lift.</p>		

Item	2020-0027	RunTime	23 Minutes
<b>Title</b>	<b>Mobile Elevating Work Platforms: Safe Use and Requirements</b>		
Category	LARGE EQUIPMENT SAFETY		
Description	<p>Mobile elevating work platforms, or MEWP's, are critical components of most maintenance and construction operations. When a worker must perform a task above ground, a platform, such as a scissor lift or boom lift is often utilized to complete the job in a safe and efficient manner. Also known as aerial work platforms, these powerful vehicles are available in many different sizes and configurations; however, all of them have one thing in common: They can be very dangerous. To better protect operators, other platform occupants and workers on the ground, the American National Standards Institute, ANSI, in conjunction with the Scaffold and Access Industrial Association, SAIA, has adopted revisions of its A92 suite of mobile elevating work platform regulations that focus on the design of these vehicles, their safe use and the training of all personnel who participate in aerial lift operations, including operators, occupants, maintenance workers and supervisors. This program reviews the important changes in the new standards and discusses the basic safe work practices platform operators must follow to prevent accidents and injuries.</p> <p>Topics include platform classification, ANSI training requirements, site risk assessment, rescue planning, pre-operational inspection, work zone inspection, driving safety, raising and working on the platform and lowering and dismounting a lift.</p>		



Item 2015-0003 RunTime 15 Min

**Title The OSHA Lead Standard**

Category LEAD STANDARD

Description

Created specifically for OSHA's Lead Standards for construction and general industry environments where lead and lead-based materials are found. Addresses the key areas of employee training required by regulations. Because of the widespread historical use of lead-based paints, as well as other materials containing lead, the products are useful to a number of different groups including building/construction companies, manufacturers, recyclers and many others. DVD covers: \*contents of the standards and methods of compliance; \*"Measurement" concepts such as Permissible exposure limits (PEL), time weighted average (TWA) and Action levels; \*Exposure assessment, monitoring and medical surveillance; \*Hygiene and housekeeping.

Item 2015-0004 RunTime 15 Min

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Item 2013-0123 RunTime 12 Minutes

**Title Lock-Out/Tag-Out for Affected and Authorized Employees**

Category LOCKOUT-TAGOUT

Description

This thorough Lock-Out/Tag-Out training program is primarily designed for machine operators, maintenance personnel, and those employees who work near machines but do not operate them. Updated to meet most recent training and regulatory requirements, this video explains the requirements for a mandatory written program and training documentation, along with hazardous energy sources, lock requirements, tag requirements, and auditing machinery.

Item 2018-0031 RunTime 16 Minutes

**Title Lockout/Tagout for Authorized Employees**

Category LOCKOUT-TAGOUT

Description

One of our best selling programs has been updated with exciting new videos for both Authorized and Affected workers. The program is easy-to-follow and includes

Included are both English and Spanish DVDs.

One of our best-selling programs has been updated with exciting new videos for both Authorized and Affected workers.

This program is easy-to-follow and includes a clear outline of each step in the lockout/tagout procedure.

You will learn:

Lockout/Tagout Definitions

The Most Common Forms of Energy Sources

Situations that Require Lockout/Tagout Procedures

The Various Types of Lockout Devices

Proper Lockout/Tagout Procedures

Safe Startup Procedures

Item 2018-0030 RunTime 8 Minutes

**Title Lockout/Tagout: Affected Employees**

Category LOCKOUT-TAGOUT

Description

Included are both English and Spanish DVDs.

One of our best-selling programs has been updated with exciting new videos for both Authorized and Affected workers. This program presents information to those employees who are not directly working with the lockout/tagout process.

Your affected employees will learn:

Lockout/Tagout Definitions

Situations that Require Lockout/Tagout Procedures

How to Recognize the Various Types of Lockout Devices

An Overview of Safe Lockout/Tagout Procedures

Their role in the Lockout/Tagout Process

Item 2014-0020 RunTime 18 Minutes

**Title Machine Guarding & Operator Safety**

Category LOCKOUT-TAGOUT

Description

This program explains these hazards and discusses how injuries can be avoided through the proper use of machine guarding, safety devices and safe work practices.

Item 2014-0021 RunTime 18 Minutes

**Title Machine Guarding & Operator Safety**

Category LOCKOUT-TAGOUT

Description

This program explains these hazards and discusses how injuries can be avoided through the proper use of machine guarding, safety devices and safe work practices.

Item 2015-0021 RunTime 21 Min

**Title More High Impact: Lockout/Tagout Safety Training**

Category LOCKOUT-TAGOUT

Description

As part of the best selling "High Impact Series", this dynamic program shows viewers that a commitment to safety procedures following Lockout / Tagout or LOTO, will assure workplace safety and can even save a life. Lockout / Tagout training follows OSHA regulations by isolating and disconnecting all sources of hazardous energy to a machine, device or piece of equipment. Examples of the graphic nature of the training video are given below:

Six accidents involving unverified lock out or tag out.

Unauthorized employee crushed when machine cycles unexpectedly.

Failure to use assist device and/or lockout results in mangled arm.

Not verifying a Zero Energy State leads to arc flash injuries.

Maintenance worker killed after Group Lockout mistake.

Shortcut to save time results in severe burns and permanent disfigurement.

Worker's arm severely injured on sheet metal conveyor.

Item 2015-0022 RunTime 21 Min

Title **More High Impact: Lockout/Tagout Safety Training**

Category LOCKOUT-TAGOUT

Description

As part of the best selling "High Impact Series", this dynamic program shows viewers that a commitment to safety procedures following Lockout / Tagout or LOTO, will assure workplace safety and can even save a life. Lockout / Tagout training follows OSHA regulations by isolating and disconnecting all sources of hazardous energy to a machine, device or piece of equipment. Examples of the graphic nature of the training video are given below:

- Six accidents involving unverified lock out or tag out.
- Unauthorized employee crushed when machine cycles unexpectedly.
- Failure to use assist device and/or lockout results in mangled arm.
- Not verifying a Zero Energy State leads to arc flash injuries.
- Maintenance worker killed after Group Lockout mistake.
- Shortcut to save time results in severe burns and permanent disfigurement.
- Worker's arm severely injured on sheet metal conveyor.

Item 2017-0002 RunTime 21 Minutes

Title **More High Impact: Lockout/Tagout Safety Training**

Category LOCKOUT-TAGOUT

Description

As part of the best selling "High Impact Series", this dynamic program shows viewers that a commitment to safety procedures following Lockout / Tagout or LOTO, will assure workplace safety and can even save a life. Lockout / Tagout training follows OSHA regulations by isolating and disconnecting all sources of hazardous energy to a machine, device or piece of equipment. Examples of the graphic nature of the training video are given below:

- Six accidents involving unverified lock out or tag out.
- Unauthorized employee crushed when machine cycles unexpectedly.
- Failure to use assist device and/or lockout results in mangled arm.
- Not verifying a Zero Energy State leads to arc flash injuries.
- Maintenance worker killed after Group Lockout mistake.
- Shortcut to save time results in severe burns and permanent disfigurement.
- Worker's arm severely injured on sheet metal conveyor.

Item 2015-0013 RunTime 14 Minutes

Title **Machine Guarding Hazards**

Category MACHINE GUARDING

Description

Machines and other types of equipment in the work environment perform many types of operations, such as bending, cutting, punching and pressing. Though these useful operations are mean Potential machine and workplace hazards and how they are controlled and/or eliminated The importance of properly us it to make our jobs easier, safer and more productive, their movement can create workplace hazards. This machine guarding program covers the various types of machine guarding and safety devices that are used to ensure workplace safety. This training video discussing, installing and maintaining fixed and adjustable machine guards The various types of safety devices that are used for added personal protection Why machine guards and safety devices must not be defeated, bypassed or removed Testimony from workers who have been injured by taking risks around moving machinery

Item 2017-0003 RunTime 14 Minutes

**Title Machine Guarding Hazards**

Category MACHINE GUARDING

Description

Machines and other types of equipment in the work environment perform many types of operations, such as bending, cutting, punching and pressing. Though these useful operations are mean Potential machine and workplace hazards and how they are controlled and/or eliminated The importance of properly usit to make our jobs easier, safer and more productive, their movement can create workplace hazards. This machine guarding program covers the various types of machine guarding and safety devices that are used to ensure workplace safety. This training video discusses:ng, installing and maintaining fixed and adjustable machine guards The various types of safety devices that are used for added personal protection Why machine guards and safety devices must not be defeated, bypassed or removed. Testimony from workers who have been injured by taking risks around moving machinery

Item 2017-0004 RunTime 14 Minutes

**Title Machine Guarding Hazards**

Category MACHINE GUARDING

Description

Machines and other types of equipment in the work environment perform many types of operations, such as bending, cutting, punching and pressing. Though these useful operations are mean Potential machine and workplace hazards and how they are controlled and/or eliminated The importance of properly usit to make our jobs easier, safer and more productive, their movement can create workplace hazards. This machine guarding program covers the various types of machine guarding and safety devices that are used to ensure workplace safety. This training video discusses:ng, installing and maintaining fixed and adjustable machine guards The various types of safety devices that are used for added personal protection Why machine guards and safety devices must not be defeated, bypassed or removed. Testimony from workers who have been injured by taking risks around moving machinery

Item 2013-0126 RunTime 23 Minutes

**Title Move It! Rig Move Safety for Roughnecks**

Category OIL AND GAS SAFETY

Description

This video covers rig move safety for Roughnecks in the oil and gas fields. It helps make sense of the organized chaos that accompanies a rig move and highlights some easy ways to lower the risk of being injured or killed when moving to a new location.

Item 2016-0021 RunTime 50 Minutes

**Title Move It! Rig Move Safety for Roughnecks & for Truckers**

Category OIL AND GAS SAFETY

Description

Combination DVD:  
For Truckers - RunTime: 27 Minutes - This part of the video covers rig move safety for truckers in the oil and gas fields. It helps make sense of the organized chaos that accompanies a rig move and highlights some easy ways to lower the risk of being injured or killed when moving to a new location.  
For Roughnecks - RunTime: 23 Minutes - This video covers rig move safety for Roughnecks in the oil and gas fields. It helps make sense of the organized chaos that accompanies a rig move and highlights some easy ways to lower the risk of being injured or killed when moving to a new location.

Item 2016-0022 RunTime 50 Minutes

Title Move It! Rig Move Safety for Roughnecks & for Truckers

Category OIL AND GAS SAFETY

Description

Combination DVD:

For Truckers - RunTime: 27 Minutes - This part of the video covers rig move safety for truckers in the oil and gas fields. It helps make sense of the organized chaos that accompanies a rig move and highlights some easy ways to lower the risk of being injured or killed when moving to a new location.

For Roughnecks - RunTime: 23 Minutes - This video covers rig move safety for Roughnecks in the oil and gas fields. It helps make sense of the organized chaos that accompanies a rig move and highlights some easy ways to lower the risk of being injured or killed when moving to a new location.

Item 2016-0026 RunTime 50 Minutes

Title **Move It! Rig Move Safety for Roughnecks & for Truckers**

Category OIL AND GAS SAFETY

Description

Combination DVD:

For Truckers - RunTime: 27 Minutes - This part of the video covers rig move safety for truckers in the oil and gas fields. It helps make sense of the organized chaos that accompanies a rig move and highlights some easy ways to lower the risk of being injured or killed when moving to a new location.

For Roughnecks - RunTime: 23 Minutes - This video covers rig move safety for Roughnecks in the oil and gas fields. It helps make sense of the organized chaos that accompanies a rig move and highlights some easy ways to lower the risk of being injured or killed when moving to a new location.

Item 2013-0124 RunTime 27 Minutes

Title **Move It! Rig Move Safety for Truckers**

Category OIL AND GAS SAFETY

Description

This video covers rig move safety for truckers in the oil and gas fields. It helps make sense of the organized chaos that accompanies a rig move and highlights some easy ways to lower the risk of being injured or killed when moving to a new location.

Item 2013-0125 RunTime 27 Minutes

Title **Move It! Rig Move Safety for Truckers**

Category OIL AND GAS SAFETY

Description

This video covers rig move safety for truckers in the oil and gas fields. It helps make sense of the organized chaos that accompanies a rig move and highlights some easy ways to lower the risk of being injured or killed when moving to a new location.

Item 2016-0020 RunTime 27 Minutes

Title **Move It! Rig Move Safety for Truckers**

Category OIL AND GAS SAFETY

Description

This video covers rig move safety for truckers in the oil and gas fields. It helps make sense of the organized chaos that accompanies a rig move and highlights some easy ways to lower the risk of being injured or killed when moving to a new location.

Item	2016-0024	RunTime	21 Minutes
Title	Take Pride in Your Job: Fall Protection & Seat Belts		
Category	OIL AND GAS SAFETY		
Description			
Combination DVD:			
Seat Belts- RunTime: 11 Minutes. This part of the DVD encourages oil and gas extraction workers to wear a seat belt whenever in a moving motor vehicle. The video features oil and gas extraction workers describing their use of seat belts and sharing their personal stories about why seat belts should be worn all the time - every time. The purpose of the video is to raise awareness of motor vehicle injuries in this industry and to provide information about the importance of buckling-up. This video is designed to be used in pre-shift or weekly safety meetings.			
Fall Protection - RunTime: 10 Minutes. This part of the DVD encourages oil and gas extraction workers to use fall protection and never be "un-clipped" and thus vulnerable when at height. The video features oil and gas extraction workers talking about their use of fall protection and sharing their personal stories about why fall protection should always be worn when working at height. The purpose of the video is to raise awareness of fall injuries in this industry and to provide information about the use, proper fit, and inspection of fall protection. This video is designed to be used in pre-shift or weekly safety meetings.			

Item	2016-0025	RunTime	21 Minutes
Title	<b>Take Pride in Your Job: Fall Protection &amp; Seat Belts</b>		
Category	OIL AND GAS SAFETY		
Description			
Combination DVD:			
Seat Belts- RunTime: 11 Minutes. This part of the DVD encourages oil and gas extraction workers to wear a seat belt whenever in a moving motor vehicle. The video features oil and gas extraction workers describing their use of seat belts and sharing their personal stories about why seat belts should be worn all the time - every time. The purpose of the video is to raise awareness of motor vehicle injuries in this industry and to provide information about the importance of buckling-up. This video is designed to be used in pre-shift or weekly safety meetings.			
Fall Protection - RunTime: 10 Minutes. This part of the DVD encourages oil and gas extraction workers to use fall protection and never be "un-clipped" and thus vulnerable when at height. The video features oil and gas extraction workers talking about their use of fall protection and sharing their personal stories about why fall protection should always be worn when working at height. The purpose of the video is to raise awareness of fall injuries in this industry and to provide information about the use, proper fit, and inspection of fall protection. This video is designed to be used in pre-shift or weekly safety meetings.			

Item	2015-0020	RunTime	18 Minutes
Title	<b>More High Impact: Personal Protective Equipment</b>		
Category	PERSONAL PROTECTIVE EQUIPMENT		
Description			
As part our best-selling "High Impact Series", this dynamic program shows viewers that a commitment to wearing the required PPE is the key to maintaining an injury-free workplace or even saving ones life. Filled with re-creations of actual accidents from OSHA files, this film has proven to be a highly effective training tool through its scared-straight, graphic nature.			
Six accidents involving PPE-related mishaps.			
After removing hardhat, instructor struck and killed by falling flange.			
Employee passing through shipping area is hit in eye by nail.			
Worker without goggles splashed in eyes by chemicals			

Item 2017-0007 RunTime 18 Minutes

**Title More Hight Impact: Personal Protective Equipment**

Category PERSONAL PROTECTIVE EQUIPMENT

Description

As part our best-selling "High Impact Series", this dynamic program shows viewers that a commitment to wearing the required PPE is the key to maintaining an injury-free workplace or even saving ones life. Filled with re-creations of actual accidents from OSHA files, this film has proven to be a highly effective training tool through its scared-straight, graphic nature.

Six accidents involving PPE-related mishaps.

After removing hardhat, instructor struck and killed by falling flange.

Employee passing through shipping area is hit in eye by nail.

Worker without goggles splashed in eyes by chemicals

Item 2013-0188 RunTime 19 Minutes

**Title Personal Fall Arrest System**

Category PERSONAL PROTECTIVE EQUIPMENT

Description

Many industrial and construction workers at risk for serious falls put themselves in danger when they don't utilize appropriate fall protection on the job. Keep you workers safe by teaching them what fall hazards they face.

Item 2013-0189 RunTime 19 Minutes

Category PERSONAL PROTECTIVE EQUIPMENT

Title Personal Fall Arrest System

Description

Many industrial and construction workers at risk for serious falls put themselves in danger when they don't utilize appropriate fall protection on the job. Keep you workers safe by teaching them what fall hazards they face.

Item 2018-0032 RunTime 10 Minutes

**Title Personal Protective Equipment**

Category PERSONAL PROTECTIVE EQUIPMENT

Description

Included are both English and Spanish DVDs.

Personal protective equipment is a simple concept that, when put to effective use, can prevent numerous injuries to your employees. This program provides an informative overview of the various types of personal protective equipment, what types of protective equipment is appropriate in certain situations, and how to correctly use each type of equipment.

You Will Learn:

What is Personal Protective Equipment (PPE)?

PPE for Eye and Face Hazards

PPE for Head Hazards

PPE for Hand Hazards

PPE for Foot Hazards

How to Properly Use the Various Types of PPE

How to Properly Maintain the Various Types of PPE

Item 2018-0015 RunTime 18 Minutes

**Title Personal Protective Equipment in General Industry**

Category PERSONAL PROTECTIVE EQUIPMENT

Description

Personal Protective Equipment (PPE) is often the last line of defense against potential hazards encountered on the job. OSHA has determined that many employees who sustain work-related injuries have not been trained in the proper use of PPE.

OSHA's revised PPE training requirements.

The major concepts of wearing PPE to prevent potential exposure to injury and illness.

Hazard assessment and training.

Various types of eye, head, hand, foot, respiratory and hearing protection.

Item 2018-0016 RunTime 18 Minutes

**Title Personal Protective Equipment in General Industry**

Category PERSONAL PROTECTIVE EQUIPMENT

Description

Personal Protective Equipment (PPE) is often the last line of defense against potential hazards encountered on the job. OSHA has determined that many employees who sustain work-related injuries have not been trained in the proper use of PPE.

OSHA's revised PPE training requirements.

The major concepts of wearing PPE to prevent potential exposure to injury and illness.

Hazard assessment and training.

Various types of eye, head, hand, foot, respiratory and hearing protection.

Item 2013-0128 RunTime 20 Minutes

**Title Personal Protective Equipment: Your Defensive Line**

Category PERSONAL PROTECTIVE EQUIPMENT

Description

It is important to use proper PPE to ensure that the body is protected from outside dangers. PPE is used in almost every industry and companies now have to pay for PPE in most instances, but it is vital to keep workers informed of the correct way to wear PPE to avoid any potential danger. Topics covered include: Eye & Face Protection; Head Protection; Hearing Protection; Hand Protection; Foot Protection

Item 2018-0033 RunTime 19 Minutes

**Title Personal Protective Equipment: Your Final Defense**

Category PERSONAL PROTECTIVE EQUIPMENT

Description

Included are both English and Spanish DVDs.

Get great advice on PPE from the employees themselves in this essential PPE training video. Hear different workers in different environments talk about the importance of PPE, typical (bogus) excuses for not wearing it, and how no matter the circumstances they won't stand for a workplace with unsafe employees. Also heavily covered is proper donning and fitting of Personal Protective Equipment from your head to your toes.



Item 2018-0013 RunTime 19 Minutes

Title **PPE: Your Last Layer of Protection**

Category PERSONAL PROTECTIVE EQUIPMENT

Description

Most of us already know that personal protective equipment, or PPE, is required for the various jobs we perform and the many areas in the plant into which we enter. Yet, thousands of injuries occur each year to employees who are either not wearing any protective equipment at all, or are not wearing the appropriate protection for their job task or work environment. Topics include eye and face protection, hardhats, foot protection, gloves and hearing protection.

Which types of eye and face protection are required for various hazards.

What types and classes of hardhats are available and the protection each one provides.

Why safety shoes and boots must be worn in areas where impact and puncture hazards exist.

Which types of gloves protect against specific hazards and the importance of wearing the proper glove for the job.

What types of hearing protection may be used to protect against hazardous noise.

Why it is the employee's responsibility to wear the appropriate PPE in all situations in which it is required.

Item 2018-0014 RunTime 19 Minutes

Title **PPE: Your Last Layer of Protection**

Category PERSONAL PROTECTIVE EQUIPMENT

Description

Most of us already know that personal protective equipment, or PPE, is required for the various jobs we perform and the many areas in the plant into which we enter. Yet, thousands of injuries occur each year to employees who are either not wearing any protective equipment at all, or are not wearing the appropriate protection for their job task or work environment. Topics include eye and face protection, hardhats, foot protection, gloves and hearing protection.

Which types of eye and face protection are required for various hazards.

What types and classes of hardhats are available and the protection each one provides.

Why safety shoes and boots must be worn in areas where impact and puncture hazards exist.

Which types of gloves protect against specific hazards and the importance of wearing the proper glove for the job.

What types of hearing protection may be used to protect against hazardous noise.

Why it is the employee's responsibility to wear the appropriate PPE in all situations in which it is required.

Item 2018-0003 RunTime 20 Minutes

Title **High Impact: Eye Safety**

Category PERSONAL PROTECTIVE EQUIPMENT: EYE

Description

As part our best-selling "High Impact Series", this dynamic program shows viewers that a commitment to eye safety is the key to maintaining an injury-free workplace or even saving ones sight. Filled with re-creations of actual accidents from OSHA files, this film has proven to be a highly effective training tool through its scared-straight, graphic nature.

Six accidents involving eye mishaps.

Utility worker loses an eye while nailing a shipping crate together.

Metal worker loses an eye in grinding incident.

Safety glasses save eyesight.

Welder avoids eye injury through use of proper PPE.

Chemical goggles and prompt use of eye wash station / emergency shower prevents serious injury.

Worker breaks chemical line at the flange, causing corrosive to leak out into his eye.

Item	2018-0004	RunTime	20 Minutes
<b>Title</b>	<b>High Impact: Eye Safety</b>		
Category	PERSONAL PROTECTIVE EQUIPMENT: EYE		
Description			
As part our best-selling "High Impact Series", this dynamic program shows viewers that a commitment to eye safety is the key to maintaining an injury-free workplace or even saving ones sight. Filled with re-creations of actual accidents from OSHA files, this film has proven to be a highly effective training tool through its scared-straight, graphic nature.			
Six accidents involving eye mishaps.			
Utility worker loses an eye while nailing a shipping crate together.			
Metal worker loses an eye in grinding incident.			
Safety glasses save eyesight.			
Welder avoids eye injury through use of proper PPE.			
Chemical goggles and prompt use of eye wash station / emergency shower prevents serious injury.			
Worker breaks chemical line at the flange, causing corrosive to leak out into his eye			

Item	2015-0006	RunTime	20 Minutes
<b>Title</b>	<b>Hearing Conservation &amp; You</b>		
Category	PERSONAL PROTECTIVE EQUIPMENT: HEARING		
Description			
Follow along as Steve, Jerry, and a group of co-workers receive their annual training on hearing conservation. Steve doesn't take the issue of hearing loss seriously and continually disregards the need for hearing protection at home and at work. As time passes, Steve develops the symptoms of hearing loss due to his poor choices regarding hearing protection. Watching the example of Steve's poor attitude and subsequent hearing loss will convince your employees to protect their hearing at home and at work.			
How noise can damage our hearing.			
How to fit earplugs and earmuffs and the importance of wearing them when harmful noise is present.			
How the medical surveillance program is used to recognize and help prevent employee hearing loss.			
Why it is important to protect hearing when performing off-job activities.			
What the signs and symptoms of hearing loss are.			

Item	2016-0013	RunTime	20 Minutes
<b>Title</b>	<b>Hearing Conservation &amp; You</b>		
Category	PERSONAL PROTECTIVE EQUIPMENT: HEARING		
Description			
Follow along as Steve, Jerry, and a group of co-workers receive their annual training on hearing conservation. Steve doesn't take the issue of hearing loss seriously and continually disregards the need for hearing protection at home and at work. As time passes, Steve develops the symptoms of hearing loss due to his poor choices regarding hearing protection. Watching the example of Steve's poor attitude and subsequent hearing loss will convince your employees to protect their hearing at home and at work.			
How noise can damage our hearing.			
How to fit earplugs and earmuffs and the importance of wearing them when harmful noise is present.			
How the medical surveillance program is used to recognize and help prevent employee hearing loss.			
Why it is important to protect hearing when performing off-job activities.			
What the signs and symptoms of hearing loss are.			

Item 2016-0014 RunTime 20 Minutes

**Title** Hearing Conservation & You

Category PERSONAL PROTECTIVE EQUIPMENT: HEARING

Description

Follow along as Steve, Jerry, and a group of co-workers receive their annual training on hearing conservation. Steve doesn't take the issue of hearing loss seriously and continually disregards the need for hearing protection at home and at work. As time passes, Steve develops the symptoms of hearing loss due to his poor choices regarding hearing protection. Watching the example of Steve's poor attitude and subsequent hearing loss will convince your employees to protect their hearing at home and at work.

How noise can damage our hearing.

How to fit earplugs and earmuffs and the importance of wearing them when harmful noise is present.

How the medical surveillance program is used to recognize and help prevent employee hearing loss.

Why it is important to protect hearing when performing off-job activities.

What the signs and symptoms of hearing loss are.

Item 2016-0003 RunTime 16 Minutes

**Title** Respiratory Protection Refresher Program

Category PERSONAL PROTECTIVE EQUIPMENT: RESPIRATORY

Description

Common respiratory hazards can occur almost anywhere, both at home and at work. This video will reiterate the importance of protecting breathing and respiratory functions in any environment, so employees can live a productive, healthier life. It also Refreshes employees knowledge of OSHA's respiratory regulation.

Topics covered also include:

How the respiratory system works

Potential effects of respiratory hazards

Common types and causes of respiratory problems

Good safety practices and commonly used respiratory safety equipment

Item 2016-0004 RunTime 16 Minutes

**Title** Respiratory Protection Refresher Program

Category PERSONAL PROTECTIVE EQUIPMENT: RESPIRATORY

Description

Common respiratory hazards can occur almost anywhere, both at home and at work. This video will reiterate the importance of protecting breathing and respiratory functions in any environment, so employees can live a productive, healthier life. It also Refreshes employees knowledge of OSHA's respiratory regulation.

Topics covered also include:

How the respiratory system works

Potential effects of respiratory hazards

Common types and causes of respiratory problems

Good safety practices and commonly used respiratory safety equipment

Item 2013-0130 RunTime 9 Minutes

**Title** Sanitizing and Pest Control

Category PEST CONTROL

Description

This video was designed to cover a variety of topics for sanitation, including: bacterial growth conditions, odor control, disease prevention, personal protective equipment, pest infestation sites, and more.

Item	2013-0131	RunTime	9 Minutes
<b>Title</b>	<b>Sanitizing and Pest Control</b>		
Category	PEST CONTROL		
Description	This video was designed to cover a variety of topics for sanitation, including: bacterial growth conditions, odor control, disease prevention, personal protective equipment, pest infestation sites, and more.		
Item	2013-0198	RunTime	17Minutes
<b>Title</b>	<b>Process Safety Management</b>		
Category	PROCESS SAFETY MANAGEMENT		
Description	This is a vital program that will help your supervisors comply with OSHA's Process Safety Standard (1910.119). It covers the crucial compliance information and training requirements of this standard. Explanation of the OSHA standard Employee participation Compliance audits Emergency response and follow-up		
Item	2014-0006	RunTime	17 Minutes
<b>Title</b>	<b>Close Calls and Near Misses</b>		
Category	SAFETY AWARENESS		
Description	This program stresses to employees the importance of reporting all close calls and near miss incidents so that proper action can be taken to improve work conditions and prevent injuries.		
Item	2014-0007	RunTime	17 Minutes
<b>Title</b>	<b>Close Calls and Near Misses</b>		
Category	SAFETY AWARENESS		
Description	This program stresses to employees the importance of reporting all close calls and near miss incidents so that proper action can be taken to improve work conditions and prevent injuries.		
Item	2020-0024	RunTime	17 Minutes
<b>Title</b>	<b>Hazard Recognition</b>		
Category	SAFETY AWARENESS		
Description	The worst types of hazards are the ones that sneak up on you. They're responsible for most of the three million injuries and illnesses and 4,5 deaths that OSHA says occur every year in the workplace. But they can be prevented when employers train their people to recognize and avoid hazards before they cause an accident. This process is called hazard recognition, and it's an effective way for you to improve safety in your facilities. Hazard Recognition discuss various types of hazards and unsafe acts, explain the policies and procedures used in the hazard recognition process, and provide employees with the information they need to help make their facility a safer place to work.		
Item	2020-0025	RunTime	17 Minutes
<b>Title</b>	<b>Hazard Recognition</b>		
Category	SAFETY AWARENESS		
Description	The worst types of hazards are the ones that sneak up on you. They're responsible for most of the three million injuries and illnesses and 4,5 deaths that OSHA says occur every year in the workplace. But they can be prevented when employers train their people to recognize and avoid hazards before they cause an accident. This process is called hazard recognition, and it's an effective way for you to improve safety in your facilities. Hazard Recognition discuss various types of hazards and unsafe acts, explain the policies and procedures used in the hazard recognition process, and provide employees with the information they need to help make their facility a safer place to work.		

Item 2014-0018 RunTime 16 Minutes

**Title Job Safety Analysis, Safety Awareness and You**

Category SAFETY AWARENESS

Description

Detailed in the video is the process of developing a successful job safety analysis, including the sequence of dividing a job into steps, analyzing those steps for hazards and creating control measures for each step.

Item 2014-0019 RunTime 16 Minutes

**Title Job Safety Analysis, Safety Awareness and You**

Category SAFETY AWARENESS

Description

Detailed in the video is the process of developing a successful job safety analysis, including the sequence of dividing a job into steps, analyzing those steps for hazards and creating control measures for each step.

Item 2020-0014 RunTime 19 Minutes

**Title Remote Worker: Safety, Health and Security**

Category SAFETY AWARENESS

Description

In today's technology driven and ever-changing world, the ability and necessity of working from home or at a remote location is on the rise. Generally referred to as "remote work", this working arrangement commonly finds workers performing their job duties from a "home office" or a "home-based worksite." There are many benefits of remote work for both the employee and employer; however, it is important that all parties understand their responsibilities related to the safety and health of remote workers as well as the cyber security of their operations. This program explains those responsibilities as well as OSHA regulatory requirements regarding remote work and the policies that employers use to manage safety responsibilities for their employees. The program also discusses in detail the various hazards that can be found in the homework environment and the safe practices remote workers can follow to control them. Topics include selecting a location for a home workspace, maintaining a "workplace mindset", fall prevention, fire safety, home office ergonomics, the ergonomics of cell phones and tablets and computer security for the remote worker.

Item 2020-0015 RunTime 19 Minutes

**Title Remote Worker: Safety, Health and Security**

Category SAFETY AWARENESS

Description

In today's technology driven and ever-changing world, the ability and necessity of working from home or at a remote location is on the rise. Generally referred to as "remote work", this working arrangement commonly finds workers performing their job duties from a "home office" or a "home-based worksite." There are many benefits of remote work for both the employee and employer; however, it is important that all parties understand their responsibilities related to the safety and health of remote workers as well as the cyber security of their operations. This program explains those responsibilities as well as OSHA regulatory requirements regarding remote work and the policies that employers use to manage safety responsibilities for their employees. The program also discusses in detail the various hazards that can be found in the home work environment and the safe practices remote workers can follow to control them. Topics include selecting a location for a home workspace, maintaining a "workplace mindset", fall prevention, fire safety, home office ergonomics, the ergonomics of cell phones and tablets and computer security for the remote worker.

Item 2013-0141 RunTime 19 Minutes

**Title Safety and the Supervisor**

Category SAFETY AWARENESS

Description

The company safety manager isn't responsible for safety - the supervisor is!

\*training of employees; documentation

\*Hazard inspections, accident investigation and reports

\*Supervisor's legal responsibility for safety

Item	2020-0022	RunTime	15 Minutes
<b>Title</b>	<b>Safety Audits</b>		
Category	SAFETY AWARENESS		
Description	<p>A single workplace accident can be devastating. Someone can be injured... or even killed. Property, equipment or materials can be damaged or destroyed. And work could come to a complete stand-still. All of these things can happen if efforts are not made to protect employees. One way to accomplish this is to conduct a safety audit. This is an examination of the work area to make sure it is as safe as possible and all potential hazards are corrected or removed. The training program "Safety Audits" reminds employees about the goals of a safety audit, and how all workers should become involved. Areas covered in the program include: * Definition of a safety audit. * A workplace analysis. * Administrative controls. * Engineering controls. * Personal protective equipment. * The equipment maintenance program. * Emergency response procedures. * Regulatory compliance, safety and health training. * Accident investigation. * A safety self-assessment.</p>		

Item	2020-0023	RunTime	15 Minutes
<b>Title</b>	<b>Safety Audits</b>		
Category	SAFETY AWARENESS		
Description	<p>A single workplace accident can be devastating. Someone can be injured... or even killed. Property, equipment or materials can be damaged or destroyed. And work could come to a complete stand-still. All of these things can happen if efforts are not made to protect employees. One way to accomplish this is to conduct a safety audit. This is an examination of the work area to make sure it is as safe as possible and all potential hazards are corrected or removed. The training program "Safety Audits" reminds employees about the goals of a safety audit, and how all workers should become involved. Areas covered in the program include: * Definition of a safety audit. * A workplace analysis. * Administrative controls. * Engineering controls. * Personal protective equipment. * The equipment maintenance program. * Emergency response procedures. * Regulatory compliance, safety and health training. * Accident investigation. * A safety self-assessment.</p>		

Item	2016-0017	RunTime	10 Minutes
<b>Title</b>	<b>Safety Awareness II - The Gory Story (GRAPHIC)</b>		
Category	SAFETY AWARENESS		
Description	<p>Even better than the first "Gory Story!" This program captures employees' attention and makes them think, "this could be me" by providing dramatic pictures of actual injuries of mangled arms, hands, and legs. A tremendous variety of accidents and resulting in injuries are covered, letting viewers see the reality of ignoring safety. WARNING: Extremely Graphic Content.</p>		

Item	2016-0018	RunTime	10 Minutes
<b>Title</b>	<b>Safety Awareness II - The Gory Story (GRAPHIC)</b>		
Category	SAFETY AWARENESS		
Description	<p>Even better than the first "Gory Story!" This program captures employees' attention and makes them think, "this could be me" by providing dramatic pictures of actual injuries of mangled arms, hands, and legs. A tremendous variety of accidents and resulting in injuries are covered, letting viewers see the reality of ignoring safety. WARNING: Extremely Graphic Content.</p>		

Item	2013-0142	RunTime	15 Minutes
<b>Title</b>	<b>Safety- It's YOUR Responsibility</b>		
Category	SAFETY AWARENESS		
Description			
<p>Safety awareness is not just about rules and procedures it's also an attitude that must resound throughout your entire workplace. This program highlights each employee's personal responsibility for their own safety and the safety of others while covering the most common safety hazards found in workplace and the proper precautions needed to stay safe. Your employees will learn:</p> <p>Dangers associated with machines in the workplace; The importance of using proper Personal Protective Equipment; Basic rules for fire prevention and fire extinguisher use; How to stay safe around electricity; Proper procedures for material handling, safe lifting and housekeeping to avoid injury; Safe use and storage of chemicals and other hazardous materials found in the workplace; Accident reporting and investigation procedures.</p>			

Item	2013-0143	RunTime	15 Minutes
<b>Title</b>	<b>Safety- It's YOUR Responsibility</b>		
Category	SAFETY AWARENESS		
Description			
<p>Safety awareness is not just about rules and procedures it's also an attitude that must resound throughout your entire workplace. This program highlights each employee's personal responsibility for their own safety and the safety of others while covering the most common safety hazards found in workplace and the proper precautions needed to stay safe. Your employees will learn:</p> <p>Dangers associated with machines in the workplace; The importance of using proper Personal Protective Equipment; Basic rules for fire prevention and fire extinguisher use; How to stay safe around electricity; Proper procedures for material handling, safe lifting and housekeeping to avoid injury; Safe use and storage of chemicals and other hazardous materials found in the workplace; Accident reporting and investigation procedures.</p>			

Item	2013-0144	RunTime	15 Minutes
<b>Title</b>	<b>Safety- It's YOUR Responsibility</b>		
Category	SAFETY AWARENESS		
Description			
<p>Safety awareness is not just about rules and procedures it's also an attitude that must resound throughout your entire workplace. This program highlights each employee's personal responsibility for their own safety and the safety of others while covering the most common safety hazards found in workplace and the proper precautions needed to stay safe. Your employees will learn:</p> <p>Dangers associated with machines in the workplace; The importance of using proper Personal Protective Equipment; Basic rules for fire prevention and fire extinguisher use; How to stay safe around electricity; Proper procedures for material handling, safe lifting and housekeeping to avoid injury; Safe use and storage of chemicals and other hazardous materials found in the workplace; Accident reporting and investigation procedures</p>			

Item	2018-0021	RunTime	19 Minutes
<b>Title</b>	<b>Security Awareness</b>		
Category	SAFETY AWARENESS		
Description			
<p>Once there was a time when we didn't need to question our security as we went about our lives, but times have changed. This program is designed to increase viewers' awareness of security issues and help them to understand what they can do to remain secure while at work, traveling or at home.</p> <p>Employee identification cards and access.</p> <p>Threats of violence and other workplace security-related issues.</p> <p>Mail and shipment threats.</p> <p>Security for tourists and hotel guests.</p> <p>Security while driving.</p> <p>Airport security.</p> <p>Security in the home.</p>			

Item	2018-0022	RunTime	19 Minutes
<b>Title</b>	<b>Security Awareness</b>		
Category	SAFETY AWARENESS		
Description	<p>Once there was a time when we didn't need to question our security as we went about our lives, but times have changed. This program is designed to increase viewers' awareness of security issues and help them to understand what they can do to remain secure while at work, traveling or at home.</p> <p>Employee identification cards and access.</p> <p>Threats of violence and other workplace security-related issues.</p> <p>Mail and shipment threats.</p> <p>Security for tourists and hotel guests.</p> <p>Security while driving.</p> <p>Airport security.</p> <p>Security in the home.</p>		

Item	2013-0133	RunTime	16 Minutes
<b>Title</b>	<b>Silica Safety Awareness</b>		
Category	SILICA HAZARDS		
Description	<p>Dangers with crystalline silica occur when the particles become small enough to be inhaled. This can occur when workers chip, cut, drill or grind objects that contain crystalline silica. This training program will protect your workers from the hazards of crystalline silica. This training program will protect your workers from hazards of crystalline silica in order to avoid unnecessary illness and death. Workers are provided with detailed information about silica, exposures and health effects. This program covers: What is Crystalline Silica?; Common Exposures to Crystalline Silica; The Hazards of Crystalline Silica; What to Expect in Your Workplace; Best Safety Practices</p>		

Item	2013-0134	RunTime	16 Minutes
<b>Title</b>	<b>Silica Safety Awareness</b>		
Category	SILICA HAZARDS		
Description	<p>Dangers with crystalline silica occur when the particles become small enough to be inhaled. This can occur when workers chip, cut, drill or grind objects that contain crystalline silica. This training program will protect your workers from the hazards of crystalline silica. This training program will protect your workers from hazards of crystalline silica in order to avoid unnecessary illness and death. Workers are provided with detailed information about silica, exposures and health effects. This program covers: What is Crystalline Silica?; Common Exposures to Crystalline Silica; The Hazards of Crystalline Silica; What to Expect in Your Workplace; Best Safety Practices</p>		

Item	2013-0139	RunTime	55 Minutes
<b>Title</b>	<b>Chill Out When You're Stressed Out</b>		
Category	STRESS(COPING WITH)		
Description	<p>Chill Out When You're Stressed Out offers practical tips, real-world techniques and unique resources to combat the stress epidemic and keep everyone in your organization cool and calm. In this 55 minute DVD, stress and safety expert Richard Hawk brings his trademark fun and humor to a serious subject to create a lively, captivating and inspiring message.</p>		

Item	2015-0009	RunTime	18 Min
<b>Title</b>	<b>Stress Management: A Practical Approach</b>		
Category	STRESS(COPING WITH)		
Description	<p>Stress can occur when things don't happen the way we would like them to. While today's technology helps us get the job done, it also brings us new types of stressful situations. Fortunately, all of us have the power to control and effectively manage the stress in our lives. The nature of stress. Causes of stress. Coping with stress. Preventing stressful situations.</p>		



Item 2013-0136 RunTime 17 Minutes

**Title Working with Stress**

Category STRESS(COPING WITH)

Description

The nature of work is changing rapidly. Now more than ever, job stress poses a threat to the well-being of workers and organizations. Through its research and educational materials such as this program, NIOSH is committed to providing the public with the knowledge to overcome this threat.

Item 2016-0019 RunTime 17 Minutes

**Title Working with Stress**

Category STRESS(COPING WITH)

Description

The nature of work is changing rapidly. Now more than ever, job stress poses a threat to the well-being of workers and organizations. Through its research and educational materials such as this program, NIOSH is committed to providing the public with the knowledge to overcome this threat.

Item 2014-0012 RunTime 10 Minutes

**Title Active Shooter and Workplace Violence**

Category VIOLENCE IN THE WORKPLACE

Description

The purpose of this program is to familiarize you with basic response practices when encountering workplace violence, practices that will help you to be prepared for and to respond to a violent emergency.

Item 2013-0178 RunTime 37 Minutes

**Title Call to Action- Workplace Violence Prevention for Managers and Employees**

Category VIOLENCE IN THE WORKPLACE

Description

Ensure that your employees respond promptly with the correct behavior at the early signs of trouble in order to prevent violent incidents in your workplace. Four types of situations are presented with actions to address each clearly demonstrated: Disruptive or scary employees; The person who bullies or intimidates; A person violating or intruding on the premises; Terminating the violent employee

Item 2013-0177 RunTime 37 Minutes

**Title Call to Action-Workplace Violence Prevention for Managers**

Category VIOLENCE IN THE WORKPLACE

Description

Ensure that your employees respond promptly with the correct behavior at the early signs of trouble in order to prevent violent incidents in your workplace. Four types of situations are presented with actions to address each clearly demonstrated: Disruptive or scary employees; The person who bullies or intimidates; A person violating or intruding on the premises; Terminating the violent employee

Item 2013-0152 RunTime 15 Minutes

**Title Managing the Anger to Prevent Workplace Violence**

Category VIOLENCE IN THE WORKPLACE

Description

One in four workers are attacked, threatened or harassed each year. This training video provides key insights into the causes of workplace violence. It also explores the myths and mysteries associated with workplace violence. Warning signs and potential threats are identified, and methods of prevention are outlined to keep employees safe, stress free and

Item 2013-0153 RunTime 15 Minutes

**Title Managing the Anger to Prevent Workplace Violence**

Category VIOLENCE IN THE WORKPLACE

Description

One in four workers are attacked, threatened or harassed each year. This training video provides key insights into the causes of workplace violence. It also explores the myths and mysteries associated with workplace violence. Warning signs and potential threats are identified, and methods of prevention are outlined to keep employees safe, stress free and

Item 2013-0179 RunTime 17 Minutes

**Title Ready Response: Violence in the Workplace for Supervisors**

Category VIOLENCE IN THE WORKPLACE

Description

Designed to help Supervisors recognize and respond to potential problems with employee relations, this program explores key HR issues and employs a unique, interactive approach to training. Your Supervisors will be put to the test after viewing real-world HR situations, and will be challenged to identify the right and wrong ways to respond to each one.

Item 2013-0149 RunTime 16 Minutes

**Title Taking Control of Workplace Violence**

Category VIOLENCE IN THE WORKPLACE

Description

Workplace violence has become an increasing threat to your employees. This program is intended for managers and supervisors to arm employees with an increased awareness and knowledge on how to prevent workplace violence.

Item 2013-0150 RunTime 16 Minutes

**Title Taking Control of Workplace Violence**

Category VIOLENCE IN THE WORKPLACE

Description

Workplace violence has become an increasing threat to your employees. This program is intended for managers and supervisors to arm employees with an increased awareness and knowledge on how to prevent workplace violence.

Item 2013-0151 RunTime 16 Minutes

**Title Taking Control of Workplace Violence**

Category VIOLENCE IN THE WORKPLACE

Description

Workplace violence has become an increasing threat to your employees. This program is intended for managers and supervisors to arm employees with an increased awareness and knowledge on how to prevent workplace violence.

Item 2013-0146 RunTime 27 Minutes

**Title Violence on the Job**

Category VIOLENCE IN THE WORKPLACE

Description

This video discusses practical measures for identifying risk factors for violence at work, and taking strategic action to keep employees safe. It is based on extensive NIOSH research, supplemented with information from other authoritative sources.

Item 2013-0148 RunTime 27 Minutes

**Title Violence on the Job**

Category VIOLENCE IN THE WORKPLACE

Description

This video discusses practical measures for identifying risk factors for violence at work, and taking strategic action to keep employees safe. It is based on extensive NIOSH research, supplemented with information from other authoritative sources.

Item 2016-0023 RunTime 27 Minutes

**Title Violence on the Job**

Category VIOLENCE IN THE WORKPLACE

Description

This video discusses practical measures for identifying risk factors for violence at work, and taking strategic action to keep employees safe. It is based on extensive NIOSH research, supplemented with information from other authoritative sources.

Item 2013-0145 RunTime 15 Minutes

**Title Violence-Clinical Safety and Security**

Category VIOLENCE IN THE WORKPLACE

Description

Increase awareness with this hospital-specific video which helps viewers identify and to be prepared to meet potentially violent situations.

Item 2013-0180 RunTime 15 Minutes

**Title Violence-Clinical Safety and Security**

Category VIOLENCE IN THE WORKPLACE

Description

Increase awareness with this hospital-specific video which helps viewers identify and to be prepared to meet potentially violent situations.

Item 2013-0157 RunTime 17 Minutes

**Title Preventing Slips, Trips, and Falls- General Industry**

Category WALKING AND WORKING SURFACES

Description

Identify and avoid potentially dangerous areas where slips, trips, and falls can occur. Highlights the mechanics of slips, trips, and falls; causes and preventative measures. Identifies specific areas of danger: parking lots and sidewalks, entrances, receiving areas, lobbies, and hallways, areas with food services, restrooms, stock rooms, areas with materials that can leak or spill, and stairways.

Item 2013-0158 RunTime 17 Minutes

**Title Preventing Slips, Trips, and Falls- General Industry**

Category WALKING AND WORKING SURFACES

Description

Identify and avoid potentially dangerous areas where slips, trips and falls can occur. Highlights the mechanics of slips, trips, and falls; causes and preventative measures. Identifies specific areas of danger: parking lots and sidewalks, entrances, receiving areas, lobbies and hallways, areas with food services, restrooms, stock rooms, areas with materials that can leak or spill, and stairways

Item 2018-0028 RunTime 14 Minutes  
**Title Preventing Slips, Trips, and Falls- General Industry**  
Category WALKING AND WORKING SURFACES

Description

Included are both English and Spanish DVDs.

Preventing Slips, Trips, and Falls for General Industry, is designed to address the needs of a general industry work setting. The program provides detailed information about how to create a safe environment for both employees and customers.

Program Highlights:

The Mechanics of Slips, Trips, and Falls

Causes of Slips, Trips, and Falls

Identifying Areas Slips, Trips, and Falls May Occur

Tips for Avoiding Slip, Trip, and Fall Incidents

How to Responding to Accidents

Item 2013-0164 RunTime 14 Minutes  
**Title Cold Stress**  
Category WEATHER RELATED SAFETY

Description

The CDC has reported in recent years a total of 4607 hypothermia related deaths in the U.S. Hypothermia and frostbite set in without warning and can happen in any season in multiple environments such as freezers, refrigerators, underground or outdoors. Protect your workers with the warning signs and safety measures to take before and during work.

Item 2013-0168 RunTime 13 Minutes  
**Title Heat Stress in Construction Environments**  
Category WEATHER RELATED SAFETY

Description

Working in a hot environment can present a number of hazards that go beyond feeling uncomfortable. For workers who are outdoors in the summer or workers who are indoors in a hot workplace such as an enclosed construction site there can be a significant risk of heat-induced disorders. This informative training video on reminds employees that heat-related illnesses can occur in many situations, and reviews what can be done to address these situations.

Item 2013-0200 RunTime 12 Minutes  
**Title Heat Stress in Construction Environments**  
Category WEATHER RELATED SAFETY

Description

Working in a hot environment can present a number of hazards that go beyond feeling uncomfortable. For workers who are outdoors in the summer or workers who are indoors in a hot workplace such as an enclosed construction site there can be a significant risk of heat-induced disorders. This informative training video on reminds employees that heat-related illnesses can occur in many situations, and reviews what can be done to address these situations.

Item 2013-0170 RunTime 9 Minutes  
**Title Water, Rest, Shade**  
Category WEATHER RELATED SAFETY

Description

This DVD that discusses preventing and responding to heat illness – featuring workers from three occupations (agriculture, construction, and landscaping work) and including Spanish-, Mixteco-, Punjabi- and Hmong-speaking workers. (Audio options are available in these four languages as well as English). Comes with a discussion guide so that you can lead a short discussion after watching the DVD.

Item	2013-0171	RunTime	9 Minutes
<b>Title</b>	<b>Water, Rest, Shade</b>		
Category	WEATHER RELATED SAFETY		
Description			
This DVD that discusses preventing and responding to heat illness – featuring workers from three occupations (agriculture, construction, and landscaping work) and including Spanish-, Mixteco-, Punjabi- and Hmong-speaking workers. (Audio options are available in these four languages as well as English). Comes with a discussion guide so that you can lead a short discussion after watching the DVD.			

Item	2013-0172	RunTime	9 Minutes
<b>Title</b>	<b>Water, Rest, Shade</b>		
Category	WEATHER RELATED SAFETY		
Description			
This DVD that discusses preventing and responding to heat illness – featuring workers from three occupations (agriculture, construction, and landscaping work) and including Spanish-, Mixteco-, Punjabi- and Hmong-speaking workers. (Audio options are available in these four languages as well as English). Comes with a discussion guide so that you can lead a short discussion after watching the DVD.			

Item	2013-0190	RunTime	9 Minutes
<b>Title</b>	<b>Water, Rest, Shade</b>		
Category	WEATHER RELATED SAFETY		
Description			
This DVD that discusses preventing and responding to heat illness – featuring workers from three occupations (agriculture, construction, and landscaping work) and including Spanish-, Mixteco-, Punjabi- and Hmong-speaking workers. (Audio options are available in these four languages as well as English). Comes with a discussion guide so that you can lead a short discussion after watching the DVD.			

Item	2013-0203	RunTime	
<b>Title</b>	<b>Water, Rest, Shade</b>		
Category	WEATHER RELATED SAFETY		
Description			
This DVD that discusses preventing and responding to heat illness – featuring workers from three occupations (agriculture, construction, and landscaping work) and including Spanish-, Mixteco-, Punjabi- and Hmong-speaking workers. (Audio options are available in these four languages as well as English). Comes with a discussion guide so that you can lead a short discussion after watching the DVD.			

Item	2013-0163	RunTime	16 Minutes
<b>Title</b>	<b>Winter Safety</b>		
Category	WEATHER RELATED SAFETY		
Description			
Employers have discovered that employees miss more time from work as a result of off-the-job accidents than due to injuries experienced on the job. Many of these accidents occur in winter holidays, as employees do things they are not familiar with or haven't done since last year.			

Item 2013-0165 RunTime 16 Minutes

**Title Working in Cold Weather**

Category WEATHER RELATED SAFETY

Description

Working safely in cold weather requires more than just the right clothing. This presentation provides viewers with detailed information on how to safely work in cold weather conditions. It will explain how the systems of the body work in cold conditions, how to spot frostbite and other cold-related illness, as well as dress properly and work in the cold months. Prevention is emphasized as viewers are shown signs of distress to look for in themselves or their coworkers and how to safely handle such situations.

Item 2013-0166 RunTime 16 Minutes

**Title Working in Cold Weather**

Category WEATHER RELATED SAFETY

Description

Working safely in cold weather requires more than just the right clothing. This presentation provides viewers with detailed information on how to safely work in cold weather conditions. It will explain how the systems of the body work in cold conditions, how to spot frostbite and other cold-related illness, as well as dress properly and work in the cold months. Prevention is emphasized as viewers are shown signs of distress to look for in themselves or their coworkers and how to safely handle such situations.

Item 2013-0167 RunTime 16 Minutes

**Title Working in Cold Weather**

Category WEATHER RELATED SAFETY

Description

Working safely in cold weather requires more than just the right clothing. This presentation provides viewers with detailed information on how to safely work in cold weather conditions. It will explain how the systems of the body work in cold conditions, how to spot frostbite and other cold-related illness, as well as dress properly and work in the cold months. Prevention is emphasized as viewers are shown signs of distress to look for in themselves or their coworkers and how to safely handle such situations.

Item 2013-0162 RunTime 37 Minutes

**Title Hot Work Permit**

Category WELDING SAFETY

Description

Activities that produce sparks such as, welding, grinding and cutting create potential hazards - especially in confined spaces and process areas. Educate your workers on proper procedures and safe work practices to prevent personal injury and property damage with this excellent video. Covers: Identifying potential hazards; Permit procedures; PPE; Best safety practices

Item 2013-0187 RunTime 37 Minutes

**Title Hot Work Permit**

Category WELDING SAFETY

Description

Activities that produce sparks such as, welding, grinding and cutting create potential hazards - especially in confined spaces and process areas. Educate your workers on proper procedures and safe work practices to prevent personal injury and property damage with this excellent video. Covers: Identifying potential hazards; Permit procedures; PPE; Best safety practices

Item 2013-0161 RunTime 27 Minutes

Title **Welding and Cutting Torch Safety**

Category WELDING SAFETY

Description

Welding and cutting activities produce sparks or use open flames and can create potential hazards \_ especially in confined spaces and process areas. When working with gas welding and cutting operations, there are a number of safety guidelines employees must follow. This program trains your employees in basic safety procedures and safe work practices to prevent injury or property damage during welding and cutting operations.

Item 2013-0173 RunTime 12 Minutes

Title School Bus Safety for Students

Category YOUTH SAFETY

Description

Young students have to be taught the rules of riding a school bus. This imaginative and warm video, designed for elementary school age students, gently but firmly guides them through this process. In this program, we dramatize the most important issues that are likely to cause injuries placing a special emphasis on showing younger age students what they must do in order to avoid injury.

Item 2013-0174 RunTime 12 Minutes

Category YOUTH SAFETY

Title Stranger Awareness for Kids

Description

Teaching younger students what to do when approached by a stranger is important for their safety. Using an example of an elementary aged student who is approached by an adult he does not know while walking to the school bus, this training program teaches students how to respond if they find themselves in this type situation. Students are taught who is considered a stranger and what to do or say if a stranger approaches them. This program is directed at beginning elementary school aged students and uses both video and animation to present its material. It also comes with a reproducible completion certificate and activity coloring booklet for the students.