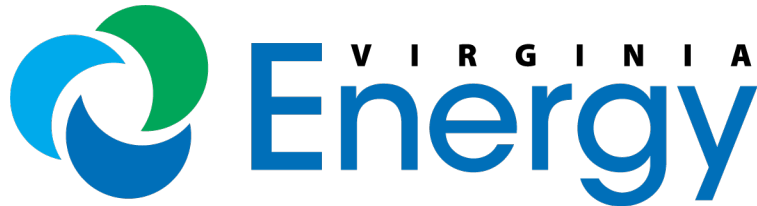


Virginia Division of Mineral Mining
Safety DVD
Lending Library

Updated 2/3/25



Division of Mineral Mining
900 Natural Resources Drive, Suite 400
Charlottesville, Virginia 22903
(540) 910-5422

DMM SAFETY DVD LENDING LIBRARY AGREEMENT

The Division of Mineral Mining provides DVDs for check-out free of charge to all Virginia mineral mining operators and contractors. Mine operators and contractors are encouraged to use this service in their safety and training programs.

The videos in the DMM Health and Safety Library are purchased from private production companies or obtained from other sources (e.g., MSHA). While these companies strive to meet all safety and health regulations, there may be some inaccuracies. It is the patron's responsibility to be certain that the materials being used are appropriate regarding state and federal regulations.

The Library has a limited number of copies; therefore, materials have a **2 week loan period** unless otherwise requested and approved by DMM.

Materials may be requested either by phone, 540.910.5422 or email, jeff.Stewart@energy.virginia.gov. Provide your name, company name and address along with a daytime phone number in your request.

If there are problems with any of the borrowed materials, please let us know when the items are returned.

Please note: If you damage a DVD or do not return it to DMM, you will be responsible for replacement.

Table of Contents

Accident Prevention	4
Chemical Safety	4
Electrical Safety	4
Explosive/Blasting Safety.....	5
Fire Prevention/Safety	5
First Aid	5
General Mine Safety	5
Mining Information.....	7
Equipment Safety	7
Personal Safety.....	10
Underground Mine Safety	12
Welding Safety	13

Accident Prevention

- 1801 **LEAD THE WAY**
Virginia Division of Mines with Specialized Mine Safety Training, DVD
Video illustrates that the key to managing an emergency to a successful result is proper training and preparedness. Drama of a mine rescue event.
- 1803 **JOB SAFETY ANALYSIS: A PRACTICAL APPROACH** 15 min.
MSHA, 1990
This video discusses the JSA process. It teaches the viewer how to determine which jobs to select for JSA, to separate jobs into basic steps, to identify hazards associated with each step, and to use methods to control each hazard.
- 1810A **EXPECT THE UNEXPECTED** 15 min.
Workers Compensation Board of BC
This video explains and emphasizes the importance of managements' and workers' preparation of workplace policies and procedures for the handling any possible future emergency situation/disaster.
- 1832 **BACK TO BASICS** 19:50 min.
National Stone Association, 1999
A dramatic training video for new and experienced miners on behaviors and attitudes on the job that can result in unsafe acts. Use it for new miner, experienced miner and annual refresher training, and includes an instructor's guide.

Chemical Safety

- 1913 **THE MSDSs: KEY TO COMPLIANCE** 18 min.
Lab Safety Supply

Electrical Safety

- 1201 **ELECTRICAL CASE HISTORY** 15 min.
DuPont (Coastal), 2013, DVD
ECH takes a close look at the details of a real-life tragedy to help employees understand the potential dangers of working around electricity. It specifically presents proper lockout/tagout procedures and how to operate a scissor lift safely, especially around electrical sources.
- 1203 **ELECTRICAL HAZARD RECOGNITION** 14 min.
Colorado Division of Minerals & Geology, 1998
Reviews electrical hazards at surface mines in Colorado. Includes how electrical hazards are created, overhead powerlines, electrical substations, preparation plants and mills, high voltage cables, LOCK OUT/TAG OUT, grounding, and housekeeping.
- 1212 **LOCKOUT PROCEDURES** 5 min.
Safety Short Series, 1989
Shutting down and locking out machinery prior to making repairs is an important safety procedure. Lock out/tag out procedures are shown.
- 1224 **SAFETY AROUND POWER LINES** 13:15 min.
Florida Bureau of Mine Safety
Provides visual examples of the types of power and communication line hazards encountered in the mining industry. Electric lines, high voltage drag cable, power stations, and communication cables are demonstrated.

- 1226 **LOCKOUT & TAGOUT FOR SAFETY** 9 min.
 Florida Bureau of Mine Safety, 1994
 This video describes the proper procedures for performing safe electrical lockout and testing, and dramatically illustrates what can happen if this isn't done.
- 1228 **LOCKOUT/TAGOUT, YOUR KEY TO SAFETY**
 J. J. Keller, 2006, DVD
 Explains the difference in responsibilities between authorized employees & affected employees; shows sources of hazardous energy in the workplace; and, demonstrates proper lockout/tagout procedures.
- 1229 **LOCKOUT/TAGOUT, LIGHTNING IN A BOTTLE**
 DuPont (Coastal), 2008, DVD
 Fatal injuries occur when hazardous energy is released and safety precautions are not in place. Train your employees and boost your lockout/tagout measures with this shockproof program. Available in English, Spanish, French & Portuguese.

Explosive/Blasting Safety

- 1330 **HANDLING EXPLOSIVES IN UNDERGROUND MINES**
 NIOSH, DVD
 This video covers the basics of working around explosives in an underground mine. While this video is not intended to fully teach workers how to use explosives, it is very useful in keeping them aware of the dangers they pose.
- 1331 **UNDERSTANDING VIBRATIONS FROM BLASTING** 21 min.
 International Society of Explosive Engineers, 2004, DVD

Fire Prevention/Safety

- 1012 **CLASSES OF FIRES AND EXTINGUISHERS**
 Williams Learning Network, DVD

First Aid

- 1602 **CPR AND AED THE CHAIN OF SURVIVAL** 19 min.
 DuPont (Coastal), 2012, DVD
 It covers the five links of the survival chain, steps for performing CPR on adults, infants and children, how to use an Automated Electronic Defibrillator (AED), and post-cardiac arrest care. Available in English, Spanish & Portuguese.
- 1629 **BLOODBORNE PATHOGENS, JUST THE FACTS** 14 min.
 DuPont (Coastal), 2008, DVD
 This will give viewers a complete picture of the risks of exposure, the kinds of diseases potentially present in blood and bodily fluids and the best practices to implement in order to stay safe in the event of exposure. Available in English, Spanish & Portuguese.

General Mine Safety

- 2003 **GROUND CONTROL & HIGHWALL SAFETY** 10:30 min.
 Colorado Division of Minerals & Geology
 Provides a review of safe procedures to use when working in and around surface coal and non-coal operations in Colorado. Includes a brief review of types of highwalls created in coal and non-coal surface mines, and unstable ground.
- 2005 **WINTER ALERT (FORMERLY #2013)** MSHA 9:39 min.
 This film discusses surface coal mine explosion hazards/dangers in winter.

2007	<p>BALL MILL SAFETY MSHA, 1988</p> <p>Outlines the various steps - precautions and procedures - that must be taken to safely and efficiently shut down a ball mill, enter, inspect, service, and restart the operation.</p>	17 min.
2012	<p>THE BIG CHILL SAFETY SHORTS</p>	5:00 min.
2013	<p>QUARRY SAFETY (FORMERLY #1113) MSHA, 1986</p> <p>Explains potential hazards that occur in and around quarries. Shows techniques for hazard recognition and accident prevention.</p>	14 min.
2015	<p>DUST CONTROL - IT'S EVERYONE'S BUSINESS MSHA, 1997, DVD</p> <p>This videotape is one of a series on silica dust and silicosis. It discusses the importance of well-designed and maintained dust control systems and procedures to prevent exposure to dust containing silica.</p>	20 min.
2017	<p>CONFINED SPACES IN MINING MSHA, 1994</p> <p>Provides a general definition for confined spaces in mining, and displays common examples of confined spaces. Suggests safety guidelines for working in and around confined spaces.</p>	9 min.
2023	<p>WORKPLACE EXAMINATION National Stone Association</p> <p>A video for new and experienced miners developed to provide guidance and assist operators in performing effective workplace examinations. The program is also suitable for annual refresher training, and includes an instructor's guide.</p>	25 min.
2024	<p>NEW MINER TRAINING National Stone Association</p> <p>Provides an orientation to the aggregate industry work environment for new and experienced employees. Covers the basic safety topics required by MSHA's part 48 training. Includes an instructor's guide.</p>	22:36 min.
2028	<p>HAZARD TRAINING FOR THE MINING INDUSTRY Florida Bureau of Mine Safety</p>	17 min.
2029	<p>HAZARD RECOGNITION THROUGH WORKPLACE EXAMINATION IN MINING Florida Bureau of Mine Safety</p>	
2031	<p>CHAIN SLING SAFETY Columbus McKinnon Corporation</p> <p>Types of chain slings and their proper use are the focus of this video.</p>	14:16 min.
2032	<p>HOIST CARE & SAFETY Columbus McKinnon Corporation</p>	
2033	<p>CONSTRUCTION STAIRWAYS & LADDERS DuPont (Coastal)</p> <p>Before you take the first step up that stairway or ladder, be sure to review the crucial safety precautions demonstrated in this video program.</p>	10 min.

- 2034 **SAFETY TRAINING PRESENTATIONS**
DePoppe, Chris/ Business & Legal Reports, Inc.
For each topic there is a PowerPoint presentation, class preparation sheet, quiz and printable training certificate. Topics include: hazard communication, welding, cutting, accident investigation, preventing falls, emergency action and fire prevention.
- 2037 **SLIPS, TRIPS, & FALLS** 9 min.
Florida Bureau of Mine Safety
Various types of slip/trip/fall accidents are depicted at surface mines, plants, on dredges, and in offices. This video stresses the importance of workers thinking safety - and being alert, observant, and cautious.
- 2038 **SAFETY ON OR NEAR WATER** 14 min.
MSHA
This video discusses the hazards of working on or near the water and the precautions that need to be taken to protect the workers in this situation.
- 2039 **CONFINED SPACE ENTRY INVESTIGATION**
DuPont (Coastal), 2008, DVD
Using two real confined space accidents, this high-impact program will teach your employees how to work safely in confined spaces. What happened, what went wrong and how the accidents could have been prevented are all examined in this program. Available in English, Spanish & Portuguese.
- 2040 **CONFINED SPACES, DANGEROUS PLACES** 21 min.
J.J. Keller & Associates, DVD
Designed to draw employees in from the very first scene, the video makes it easy to understand what confined spaces & permit-required confined spaces are, what types of hazards they present, how to work safely in & around them, and the roles & responsibilities of the permit-required confined space teams & emergency rescue teams.

Mining Information

- 2204 **PUBLIC EDUCATION: USE OF MINERALS** 30 min.
Common Ground, DVD
Seen by more than 10 million viewers worldwide. Presents a clear and balanced view of mining. Targeted for people of all ages, with emphasis on children and youth.
- 2208 **PRIMARY CRUSHING** 15:40 min.
National Stone Association
A training video emphasizing teamwork, safety, and efficiency in the productivity process. A valuable tool in providing required MSHA training and employee orientation.
- 2209 **MINING, MINERALS, & ENERGY IN VA: MANAGING OUR RESOURCES** 20 min.
- 2223 **MODERN MARVELS: WORLD'S BIGGEST MACHINES 4** 50 min.
The History Channel, 2005, DVD
Includes segment on Metso Minerals 42665 Superior Gyratory Crusher and MP1000 cone crusher located at Vulcan Materials Manassas Virginia quarry.

Equipment Safety

- 1100 **RIGGING SAFETY** 10 min.
Sareyka Video
The program reminds employees of the importance of Rigging Safety. Includes information on: Physical and Mental Preparation. Personal Protective Equipment. Equipment Inspection. Hazard Assessment. Slings and Hitches. Hand Signals. Load Angles.

- 1101 **RIGGING EQUIPMENT BASICS**
 DuPont (Coastal), 2004, DVD
 This program shows materials and techniques used for the three most common types of slings. It provides information on proper selection, maintenance, rigging and use. Available in English & Spanish.
- 1102 **POWERED HAND TOOL SAFETY**
 DuPont (Coastal), 2009, DVD
 This safety program thoroughly explains PPE, pre-use inspection, predicting dangers and housekeeping. Available in English, Spanish & Portuguese.
- 1103 **EQUIPMENT GUARDING**
 MSHA, DVD (2 disc set)
 Disc 1- Risk, Hazards and Guard Construction; Disc 2 – Guarding Mine Equipment.
- 1104 **POWERED HAND TOOLS – SAFETY IS IN YOUR HANDS**
 DuPont, 2014, DVD
 This program will show employees how to protect themselves from powered hand tools as well as basic tool safety precautions.
- 1105 **POWERED HAND TOOL SAFETY** 18 min.
 Vocam, 2006 DVD
 From electric sanders to pneumatic jackhammers, powered hand tools are widely used across a huge range of industries. When operated improperly powered hand tools can inflict injuries from minor to life threatening.
- 1108 **MULTI-PIECE RIMS** 18:50 min.
 This program was developed for maintenance personnel, truck drivers, equipment operators, and people in the tire service industry. It convincingly shows the destructive force of a rim separation. It also discusses the safety precautions.
- 1109 **FORKLIFT OPERATIONS AND SAFETY** 15 min.
 J. J. Keller & Associates
 A high-impact, 15-minute video demonstrates safe forklift maneuvers and proper maintenance. A Training Preparation Guide offers timesaving tips and suggestions for more effective training sessions.
- 1110 **FORKLIFT STABILITY ESSENTIALS** 18 min.
 Vocam, 2006, DVD
 Topics covered include: the stability triangle; longitudinal stability; lateral stability; load capacity; dynamic stability; the operating environment; forklift tip over procedures.
- 1111 **FORKLIFT MANEUVERS, ALL THE RIGHT MOVES** 26 min.
 Coastal, 2008, DVD
 This program reviews the most important forklift safety. It is ideal for new or experienced forklift operators and will help them receive & maintain their OSHA certification. Available in English, Spanish & Portuguese.
- 1112 **WORKER SAFETY: LOADER-BACKHOE** 20 min.
 Talus Resources, DVD
 This video addresses the need for a set of practical guidelines for the many other trades that work with the loader-backhoe on a daily basis.
- 1114 **THE SIGNAL: WORKING AROUND CRANES** 5 min.
 When working around cranes, knowing the proper way to direct them is essential. This Safety Shorts video overviews the most widely used international hand signals for directing cranes.

- 1116 **BLIND SPOTS CAN KILL!** 7 min.
MSHA
A haul truck driver and an electrician discuss the accident where a 240-ton haul truck drove over the electrician's work vehicle. No one was in the vehicle, but the electrician's one-ton truck was destroyed.
- 1118 **VISIBILITY & COMMUNICATIONS: OFF-ROAD HIGHWAY TRUCKS** 18 min.
MSHA
This video discusses the visibility and communication problems associated with off-road and highway haulage trucks. Topics covered include driver awareness, good communication systems, night driving, weather conditions, road design and maintenance.
- 1121C **LOADERS: SAFETY - VOLUME 3** 17 min.
Talus Resources, DVD
Safety issues are coming to the forefront more and more each day in the heavy equipment industry. Viewer will see the importance of the pre-operation check and how to carry it out, plus general site safety.
- 1121D **LOADERS: OPERATING TECHNIQUES - VOLUME 4** 20 min.
Talus Resources, DVD
This video shows how to manipulate all factors of operating techniques. The operator's knowledge and skill are keys to efficient, safe, and productive loader operation.
- 1130 **POWERED HAULAGE SAFETY** 21:30 min.
Colorado Division of Mines & Geology, DVD
Provides a review for new and experienced powered haulage operators. Includes a walk around inspection and checklist, rules of the road in surface mining, berming, safe equipment shutdown and transporting personnel.
- 1131 **HAUL ROAD AND DUMP SITE BERMS** 44 min.
MSHA, 2002, DVD
Covers specific hazards and preventive measures associated with surface haul road and dump site accidents and fatalities.
- 1132 **GOOD BERMS SAVE LIVES** 14 min.
MSHA, 1998
This informative video discusses one mine's concern about berms on their property. The mine studied their berms using various materials and different berm heights. The size and speed of mining equipment, grades, and weather conditions.
- 1137 **CRAWLER EXCAVATOR: SAFE OPERATING TECHNIQUES** 22:30 min.
Vista, DVD
There are safe operating techniques to use in sewer work, road construction, heavy traffic, clinging to a mountainside, taking down a bridge at night or working in a scrap operation.
This video shows all these operations, and many more.
- 1140 **HAUL TRUCKS: MECHANICAL PROFILE** 15:50 min.
National Stone Association
Provides guidance in operating, maintaining, and inspecting haul trucks. Each provides key information for operators on how to work safely on and around haul trucks.
- 1141 **HAUL TRUCKS: RUNAWAY PREVENTION** 19:03 min.
National Stone Association
Provides guidance in operating, maintaining, and inspecting haul trucks. Each provides key information for operators on how to work safely on and around haul trucks.

- 1142 **HAUL TRUCKS: OPERATION FOR SAFETY** 18:58 min.
National Stone Association
Provides guidance in operating, maintaining, and inspecting haul trucks. Each provides key information for operators on how to work safely on and around haul trucks.
- 1144 **TRUCK HAULAGE SAFETY SERIES** 16 min.
MSHA, DVD
Grades, and Runaways – Off-Road Trucks; Highway Haulage Truck Inspection Conducted by MSHA Inspectors; Inspection of Off-Road Haulage Trucks by an MSHA Inspector; Pre-Operation Inspection of Highway Trucks by the Driver; Pre-Operation Inspection of Off-Road Haulage Trucks by the Driver; Visibility and Communications: Off-Road and Highway Trucks.
- 1145 **WHEEL LOADER INSTRUCTOR'S KIT FOR MINING AND CONSTRUCTION**
Vista
CD-ROM/Video/Manuals; A complete instructor "tool kit" for teaching the basics of Wheel loader operation or for refresher training of experienced operators. The kit includes an Instructor's Packet, 2 Wheel Loader training videos.
- 1146 **HAND SIGNALS FOR EXCAVATORS AND BACKHOES**
John Deer, 2000, DVD
The correct use of hand signals on a job site can prevent accidents or even save a life. This program looks at hand signals & how they can protect workers in potentially dangerous situations. Available in English & Spanish.
- 1147 **LOCKOUT/TAGOUT OF CONSTRUCTION EQUIPMENT**
John Deer, 1998, DVD
Accidental start-up of construction equipment during repair is an ever present danger. This video puts implementation of a lockout & tagout procedure in perspective with an easy to follow process. Everyone will work more safely by following a few simple procedures to isolate equipment from accidental start-up or movement during repairs or services.
- 1148 **LOCK OUT/TAG OUT NO ESCAPE** 18 min.
DuPont (Coastal), 2014, DVD
The fatal five mistakes and the seven-step process for lockout/tagout will be discussed along with nine types of energy that may cause hazardous situations in the workplace.
- 1150 **CONVEYOR SAFETY** 7 min.
MSHA, 1987
Introduces basic hazards found around conveyor belts. Stresses accident prevention.
- 1152 **BATTERY HAZARDS** 10 min.
Sareyka Video Productions

Personal Safety

- 1401 **MANUAL HANDLING FOR INDUSTRY, THE NEW APPROACH** 21 min.
Vocam, 2002, DVD
Back structure & musculoskeletal disorders (MSD) are explained & methods for identifying, assessing & controlling manual handling risks related to MSD are covered.
- 1402 **HAND SAFETY – IT'S IN YOUR HANDS**
DuPont (Coastal), 2009, DVD
Get a firm grip on hand safety and prevent accidents. Understand the factors that determine the ideal PPE for a job. Make sure that employees know the glove types as well; when they are used and how they are to be checked, inspected and cared for. Available in English, Spanish & Portuguese.

1405	<p>BACK IN ACTION DuPont (Coastal), 2010, DVD Help improve awareness and cultivate individual responsibility when it comes to back safety issues in general industry. This program covers basic anatomy of the back, warning signs of potential injury, risk factors, and most importantly, preventative measures.</p>	20 min.
1406	<p>SAFE LIFTING Cinema Safety Products, Inc.</p>	5 min.
1418	<p>EYE PROTECTION: WHY GAMBLE? DuPont (Coastal), 2007, DVD Compliance with OSHA's Eye Protection Standard (1910.133) is made easier with this award winning video program. It reviews how to avoid injury as well as emergency procedures to follow if an accident should occur. Available in English, Spanish & Portuguese.</p>	20 min.
1419	<p>SAVING SIGHT DuPont (Coastal) This program introduces employees to the procedures and protective equipment that can help prevent eye injuries.</p>	15 min.
1426	<p>HAND SAFETY Coastal</p>	15 min.
1433	<p>HEARING PROTECTION Real, Real-Life DuPont (Coastal), 2007, DVD Don't turn a blind eye to the accidents! Take a look at this award-winning program and see the ways to avoid eye injuries. The program also outlines emergency procedures and complies with OSHA's Eye Protection Standard (1910.133) Available in English & Spanish.</p>	16 min.
1434	<p>HEARING PROTECTION SOUNDS GOOD TO ME DuPont (Coastal), 2008, DVD Study how this the ear works and how it's affected and damaged by noise. Control noise level, understand Noise Reduction Ratings and use the appropriate ear PPE. The program also discusses audiometric testing, a simple and painless test to detect hearing loss.</p>	14 min.
1435	<p>HEAR TODAY, GONE TOMORROW Industrial Training Systems Corporation, DVD The causes of hearing loss and levels of sound are discussed in this video. It also shows the control of noise, testing programs and protection of the ears.</p>	12 min.
1438	<p>SAFETY BREAK - HEARING Hearing conservation is explained - why hearing protection is needed and what type to use.</p>	5 min.
1447	<p>SUBSTANCE ABUSE: IS IT OUR PROBLEM? MSHA, 1986 Substance abuse poses problems in the workplace. This program examines substance abuse from "the toolroom to the boardroom." It also includes material about Employee Assistance Programs (EAPs) and related programs.</p>	34 min.
1448A	<p>WHAT AM I WORTH? MSHA, 1990 Shows miners who used substances on their shifts, the impact of such behavior on their jobs and lives, and the effect of help they received from their company's employee assistance programs.</p>	38 min.
1453A	<p>SAFETY BREAK - RESPIRATORS Tel-A-Train, DVD</p>	5 min.

1455	RESPIRATORY SAFETY / HEAT STRESS Overexposure to high temperatures and humidity can quickly lead to heat-related illness. Early recognition and proper treatment are necessary to help prevent a medical emergency.	14 min.
1472	ATTITUDE: IT'S EVERYTHING Florida Bureau of Mine Safety This video takes a look at how attitude can affect workplace safety.	12 min.
1476	DEMO OF FALL PROTECTION EQUIPMENT DBI/SALA, DVD	22 min.
1477	FALL PROTECTION IN MINING Florida Bureau of Mine Safety, DVD	13 min.
1478	LIGHTNING IN MINING Florida Bureau of Mine Safety, DVD	13 min.
1479	FALL PROTECTION TRAINING & PROGRAM MODERNIZATION MSHA Florida DEP video on fall protection. Available in English & Spanish.	24 min.
1480	SLIPS, TRIPS, AND FALLS: TAKING THE RIGHT STEPS DuPont (Coastal), 2008, DVD Available in English, Spanish & Portuguese	8 min.
1481	SLIPS, TRIPS, AND FALLS: SPLIT SECOND SAFETY DuPont (Coastal), 2012, DVD A split second lapse of awareness can lead to a life-long injury. The program guides employees to be more mindful of their surroundings. It helps them understand how, why, and even where slips, trips, and falls occur; develop a safety mindset. Available in English, Spanish & Portuguese.	18 min.
1482	STAIRWAYS AND LADDERS: THE FIRST STEP DuPont (Coastal), 2007, DVD Stairways and ladders may not appear to be as dangerous as scaffoldings, yet every year, over 34,000 workplace accidents involve stairways or ladders. They must understand why these stairway and ladder accidents occur and what they can do to prevent them. Available in English, Spanish & Portuguese.	

Underground Mine Safety

2100	UNDERGROUND MINE SAFETY Colorado Division of Minerals & Geology Provides a general safety review primarily for miners and those who work in small underground mines. Includes personal protective equipment, workplace examinations, barring down, roof support, drilling safety checklist, storage and handling of explosives.	26 min.
2105	UNDERGROUND HAULAGE HAZARDS MSHA, 1983 Presents a broad overview of some of the more common factors which cause accidents involving both track and off-track haulage. Points out need for sufficient safety and task training, staying alert, and obeying company safety rules and regs.	12 min.
2117	SCALING MSHA This video will remind you of some of the safety procedures and common sense practices to use during scaling.	11 min.

Welding Safety

- 1700 **FLASHBURN** 5 min.
Safety Shorts
Flashburn to the eye can result when ultraviolet rays emitted by an arc welder are absorbed into the eye's cornea. Viewers are shown the effects of flashburn and prevention methods.
- 1701 **WELDING: SAFE WORK WITH HOTWORK** 19 min.
DuPont (Coastal), 2010, DVD
In hotwork operations, safety is a burning issue. But through this program, you can cool down the risks and torch the dangers. It details various types of welding and corresponding vital precautions. Available in English, Spanish, French & Portuguese.
- 1707 **STORAGE & TRANSPORTATION OF COMPRESSED GASES** 28 min.
MSHA, 1989
Describes the ideal storage conditions and the safest means of transporting and handling compressed gas cylinders in the mining environment.
- 1710 **WELDING SAFETY: RESPECTING THE HAZARDS** 14:50 min.
Summit Training Source, Inc., 1996
Open flames in the work environment can be a risky. Welding safety teaches employees to recognize and respect the potential hazards and motivate them to use best safety practices to prevent property damage and injury.
- 1711 **HOT WORK PERMIT** 12 min.
Summit Training Source, Inc., 1996
Welding, grinding, cutting and other activities that produce sparks or use open flames create potential hazards – especially in confined spaces and process areas. This program educates your workers on proper procedures and safe work practices.