Imagine having all the training programs you need, ready to use whenever you need them. Imagine having unlimited access to our library of videos covering transport safety, hazmat, workplace safety, construction safety, and HR. That’s what you’ll get with our Video Subscription Service. But that’s not all …

You also get:

- **Expert content** – J. J. Keller’s regulatory and subject-matter experts make sure all video content reflects the most current regulations and best practices.

- **Consistent delivery** - Powerful “Remote View” training capabilities help ensure that no matter how many employees need training, or where they are located, your training message will reach them and be consistent.

- **Powerful recordkeeping** - Keep track of which employees were trained on which topics and when, and have all of your records together in one easy-to-access site.

- **Basic content** - Programs include:
  - Trainer’s guides
  - Quizzes

- **Premium content*** - Programs include Basic content plus:
  - PowerPoint® presentations
  - Images
  - Checklists
  - Posters

- **Tablet & Mobile Capable** – Now you can watch videos from our entire Video On Demand library on your preferred mobile device, such as tablets and smartphones. Our video player will deliver the best streaming experience to you, regardless of browser or device. (Minimum bandwidth availability of 1.5 Mbps, 3.0 Mbps or higher recommended.)

Whether you have five employees or 5,000 – whether you need to train on a couple of topics or dozens of them, J. J. Keller’s Training On Demand delivers. We offer two main pricing options – points or subscription – so you can choose the one that fits your company’s specific needs.

**Subscription Service Starting at $2,199 per trainer (1-Year)**

- Access to our entire video library
- Access to all supplemental material.

**Points Pricing**

- Pay-as-you-go option lets you purchase individual Video On Demand titles.
- Each “point” is a credit toward the purchase of a video. The more points you buy, the less you pay per point.

<table>
<thead>
<tr>
<th>Training Points</th>
<th>Price Per Point</th>
</tr>
</thead>
<tbody>
<tr>
<td>2,500–6,799</td>
<td>$0.80 per point</td>
</tr>
<tr>
<td>1,300–2,499</td>
<td>$0.90 per point</td>
</tr>
<tr>
<td>250–1,299</td>
<td>$0.95 per point</td>
</tr>
<tr>
<td>1–249</td>
<td>$1.00 per point</td>
</tr>
</tbody>
</table>

For higher quantity breaks, visit JJKellertraining.com.

* Premium content is available for additional points.

With J. J. Keller® VIDEO SUBSCRIPTION SERVICE, you can access all our videos – all the time.
<table>
<thead>
<tr>
<th>Program Title</th>
<th>Code</th>
<th>Duration</th>
<th>Points</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bucket Truck Safety (26 min.)</td>
<td>DM-24516</td>
<td></td>
<td>65</td>
</tr>
<tr>
<td>Performing job duties in, around, and with the use of bucket trucks, could lead to possible injury to operators, vehicle repair/replacement, and even higher insurance premiums. This program covers proper bucket truck safety principles that promote safety on the job as well as reduce the chance of accidents and injuries.</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

| Confined Spaces: Entry Team Training – Construction Activities (27 min.) | DM-45890 | 85     |
| DM-47368 SPANISH | Addresses initial and refresher training requirements for the core members of an entry team (authorized entrants, attendants, and entry supervisors). Explains how to recognize the signs, symptoms, and characteristic effects of exposure to confined space hazards. Covers precautions that must be taken before a confined space is entered. Covers how to recognize and avoid unsafe conditions. Describes proper use of required protective and emergency equipment. Defines the role of the emergency rescue team. |

| Construction Safety Basics: In Case of an Emergency (14 min.) | DM-52091 | 50     |
| DM-52095 SPANISH | Describes appropriate actions to take in the event of an emergency. Covers emergency action plans, first aid/emergency response, bloodborne pathogens, HAZWOPER, workplace violence, and medical records. |

| Construction Safety Basics: Safe Use of Equipment (17 min.) | DM-52090 | 50     |
| DM-52094 SPANISH | Covers how to recognize hazards associated with using tools and equipment, and identifies safe ways to operate them. Covers hand and power tools; stairways and ladders; scaffolds, aerial lifts and scissor lifts; heavy equipment; and lockout/tagout. |

| Construction Safety Basics: Work Environment (24 min.) | DM-52089 | 50     |
| DM-52093 SPANISH | Designed to encourage good safety habits and provide an introduction to various engineering controls that can be used to create a safe work environment. Specifically covers health hazards; HazCom; safety signs/tags; electrical safety; fire safety; confined spaces; hot work; trenching and excavations; work zones and flaggers; and temperature extremes. |

| Construction Safety Basics: Work Practices (17 min.) | DM-52088 | 50     |
| DM-52092 SPANISH | Covers safe work practices and procedures that can help employees protect themselves and others around them. Topics include wellness, back safety, material handling, fall protection, and personal protective equipment. |

<p>| Crystalline Silica for Construction Employees (13 min.) | DM-52035 | 65     |
| DM-56196 SPANISH | This program outlines workplace tasks that could result in exposure to crystalline silica; identifies health hazards caused by exposure to crystalline silica; explains various methods of communicating crystalline silica hazards: labels, safety data sheets, and signs; covers how employees can apply exposure control measures to protect themselves from the effects of crystalline silica dust; discusses the role a competent person plays in crystalline silica exposure control; and explains the purpose of OSHA's required medical surveillance program. |</p>
<table>
<thead>
<tr>
<th>Course Title</th>
<th>Code</th>
<th>Language</th>
<th>Description</th>
<th>Points</th>
</tr>
</thead>
<tbody>
<tr>
<td>Crystalline Silica for Construction Employers (15 min.)</td>
<td>DM-56195</td>
<td>SPANISH</td>
<td>This program is designed to educate employers on how to protect workers from the dangers of crystalline silica dust. Specifically, it covers 29 CFR 1926.1153, OSHA’s Respirable Crystalline Silica Rule for Construction. Employers will learn how to recognize workplace tasks that could result in exposure to crystalline silica; identify health hazards caused by exposure to crystalline silica; recall the various methods of communicating crystalline silica hazards: labels, safety data sheets, and signs; apply exposure control measures to protect workers from the effects of crystalline silica dust; discuss the role a competent person plays in exposure control; and explain the purpose of OSHA's required medical surveillance program.</td>
<td>65 POINTS</td>
</tr>
<tr>
<td>Fall Protection for Construction (17 min.)</td>
<td>DM-52443</td>
<td>SPANISH</td>
<td>This program explains potential fall hazards on the jobsite and describes appropriate ways to eliminate and prevent them; identifies various forms of fall protection and scenarios when each would be appropriate; and covers how to select, inspect, use, and store fall protection equipment properly.</td>
<td>85 POINTS</td>
</tr>
<tr>
<td>Forklift Workshop for Construction (36 min.)</td>
<td>DM-41345</td>
<td>SPANISH</td>
<td>Helps trainers meet the formal, practical, evaluation, and refresher training requirements of OSHA’s 29 CFR Section 1926.602(d) and 1910.178(l). Provides forklift operators – new and veteran – with training on key safety and operation practices. Workshop format reinforces learning using hands-on practice tools, exercises and learning activities. Covers the following topics: operating a forklift in a constantly changing environment; avoiding hazards on a jobsite; understanding combined center of gravity and the stability triangle; performing pre-operational inspections; reading load charts; keeping the forklift and the load stable; and placing a load.</td>
<td>100 POINTS</td>
</tr>
</tbody>
</table>
Accident Procedures: Driver Training Series (20 min.)
DM-45583
Illustrates a step-by-step procedure of what must be done in the event of a crash. Reminds drivers proper actions can prevent further injuries and damages, and protect themselves and their companies from liability.

Air Brakes — Master Driver (24 min.)
DM-24447
Covers important information CMV drivers need to know about air brakes, including fundamentals of air brake techniques; mechanics and operation; helping drivers avoid crashes, liability and downtime. Uses Hazard Perception Challenge® scenarios to test drivers’ hazard perception skills.

Alcohol & Drug Testing: What Drivers Need To Know (25 Min.)
DM-41303
Discusses the specific rules under Parts 40 and 382 of the FMCSRs, including key definitions, prohibited conduct, and the circumstances under which drivers will be tested. Covers the six types of testing required (pre-employment, post-accident, random, reasonable suspicion, return-to-duty, and follow-up). Features scenarios that go through alcohol and drug testing processes and procedures. Includes information on the consequences of refusing to submit to testing, what it means to be referred to a substance abuse professional, and why it’s so important that drivers comply with the alcohol and drug testing requirements. Program updated to reflect changes to DOT drug testing regulations effective 1/1/18.

Backing & Parking — Straight Truck Series (9 min.)
DM-51288
Designed to help drivers understand the basic techniques for safely backing and parking a straight truck, including important precautions and maneuvers for avoiding fixed object collisions, such as recognizing obstruction; using flashers and mirrors; removing distractions; using a spotter when available; and maintaining clearance.

Backing Techniques: Driver Training Series (17 min.)
DM-56900
This program is designed to help reduce the number of backing accidents by teaching drivers how to recognize the dangers of backing and providing drivers with expert-level backing procedures. It covers the proper procedures for each backing maneuver, including straight-line, alley-dock, sight-side jackknife, and blind-side jackknife backing as well as parallel parking.

Cargo Securement Flatbeds (24 min.)
DM-41304
Covers the requirements of the Cargo Securement Standard (FMCSR 392.9 and Part 393, Subpart I). Addresses CSA implications of cargo securement violations to help carriers and drivers reduce cargo securement violations that will be placed into the Safety Measurement System (SMS). Covers cargo securement best practices and personal safety, and reinforces that the regulations are the minimum requirements that need to be met.

CMV Driver Basics (42 min.) UPDATED
DM-24500
All entry-level drivers who drive in interstate operations and are subject to the CDL requirements must receive entry-level training. This training will help you satisfy that requirement. It focuses on four topics that must be covered: driver qualification, driver wellness, hours of service, and whistleblower protection.
<table>
<thead>
<tr>
<th>Course Title</th>
<th>Duration</th>
<th>Points</th>
</tr>
</thead>
<tbody>
<tr>
<td>Coupling &amp; Uncoupling: Driver Training Series</td>
<td>16 min.</td>
<td>65</td>
</tr>
<tr>
<td>Coupling &amp; Uncoupling: Double Trailers</td>
<td>10 min.</td>
<td>50</td>
</tr>
<tr>
<td>CSA: Know the BASICs</td>
<td>47 min.</td>
<td>85</td>
</tr>
<tr>
<td>Defensive Driving for CMV Drivers</td>
<td>73 min.</td>
<td>85</td>
</tr>
<tr>
<td>Defensive Driving for CMV Drivers - COMMUNICATE</td>
<td>15 min.</td>
<td>50</td>
</tr>
<tr>
<td>Defensive Driving for CMV Drivers- LOOK</td>
<td>23 min.</td>
<td>50</td>
</tr>
<tr>
<td>Defensive Driving for CMV Drivers - MANAGE SPEED &amp; SPACE</td>
<td>17 min.</td>
<td>50</td>
</tr>
<tr>
<td>Defensive Driving for CMV Drivers - PREPARE</td>
<td>18 min.</td>
<td>50</td>
</tr>
<tr>
<td>Defensive Driving for Light &amp; Medium Duty Vehicles</td>
<td>25 min.</td>
<td>85</td>
</tr>
<tr>
<td>Distracted! Driving</td>
<td>25 min.</td>
<td>85</td>
</tr>
<tr>
<td>Driving Techniques: Driver Training Series</td>
<td>15 min.</td>
<td>65</td>
</tr>
</tbody>
</table>

This program is designed to help drivers understand the techniques that will help them safely couple and uncouple their tractor-trailers. Specifically, it covers what to look for when inspecting the coupling system, how to make a secure connection, and how safely operate a trailer’s landing gear and the fifth wheel pull release.

This program offers specialized training for double trailer situations. It covers inspecting the coupling/uncoupling system, the process for doubles, and operating landing gear and pull releases.

Provides an overview of the FMCSA’s Compliance, Safety, Accountability (CSA) program and a brief discussion of where the data used in CSA comes from. Helps drivers understand what CSA is and what it means to them and their carrier, including FMCSA interventions. Covers the seven BASICs (Behavior Analysis Safety Improvement Categories) used in the CSA Safety Measurement System (SMS). Helps drivers understand severity and time weighting of violations, calculation of BASIC measures (“normalizing” process), and peer comparison within Safety Group Events.

Explains how being prepared impacts defensive driving; identifies ways to communicate with, and receive signals from, other drivers; demonstrates how to look for hazards by scanning the road ahead and using their mirrors; and explains how to effectively manage speed and space.

Explains how to communicate intent and presence as well as using the horn, communication with others, and hazard perception.

Covers distance scanning, visual search, use of mirrors, and hazard perception.

Covers speed management, the effects of road conditions, space management, and hazard perception.

Covers trip planning, pre-trip inspections, healthy habits, and hazard perception.

Aimed at drivers of Class 1-6 light and medium duty vehicles. Video covers defensive driving preparation; hazard perception; the defensive driving attitude; and other techniques that will help drivers stay safe on the roadways.

This video is aimed specifically at CMV drivers and others who drive as part of their profession (sales people, business travelers, small vehicle delivery drivers, military personnel, public servants, cabbies and more). It details strategies drivers can use to deal with their own distracted driving and that of others. Topics covered in this video include: types of distractions; technology as a distraction; inattention blindness; steps to avoid distracted driving; recognizing the signs of other distracted motorists; and what to do when sharing the road with a distracted driver.

Covers pro-level techniques for defensive driving; right and left turns; intersections; merging; passing; underpasses; railroad crossings and roundabouts.
Driving Techniques: Straight Truck Series (14 min.)
DM-51289
Designed to help drivers understand the basic driving techniques that will help them develop the skills and attitude necessary to safely operate a straight truck. Specifically, it covers the importance of driving defensively and knowing how to safely maneuver a straight truck through turns and intersections; over railroad crossings; while merging and passing; and while driving through roundabouts. The program also covers how driving techniques should change when driving at night or in extreme weather conditions.

Dry Van Cargo Securement (22 min.)
DM-41307
Unsecured or improperly secured cargo can cause accidents, injuries, and even death. What’s more, under CSA, cargo securement violations can increase your Vehicle Maintenance BASIC score and lead to an intervention. By training your drivers on load securement requirements, you’ll help to reduce the chance of accidents and violations. This program covers: securement requirements and proper securement techniques for various types of dry vans and reefers; how to determine the number of tiedowns; when to re-examine and adjust cargo; pre-trip inspections; cargo distribution; securement devices; working load limits and aggregate working load limits.

ELD: Basics Training (16 min.)
DM-52196
Covers the basics of ELD device use; technical specifications of electronic logging devices; and driver and carrier responsibilities. Specifically, it explains which drivers are required to use an ELD and by when; describes basic system and device requirements; covers how drivers will comply with records management and roadside inspections; and reviews rule provisions for carriers in regard to supporting documents and harassment prevention.

Emergency Maneuvers: Driver Training Series (16 min.)
DM-45585
Teaches prevention of emergency situations through hazard perception skills and pre-trip vehicle inspections. Covers the use of escape routes in some common emergency situations, emergency braking, basic skid control and recovery, and minimizing damage when a collision is unavoidable.

Extreme Weather Driving: Driver Training Series (22 min.)
DM-45586
Discusses techniques for handling a variety of dangerous and potentially deadly weather conditions, including fog, rain, snow, ice and wind.

Fixed Object Collisions: Driver Training Series (16 min.)
DM-45587
Covers important information drivers need to know about avoiding fixed object collisions: causes, prevention, overhead obstructions, cornering and backing.

Hours of Service Canada: A Driver’s Guide (30 min.)
DM-24499
This video shows you how to comply with Canadian Hours of Service requirements, and helps you satisfy Canada’s Commercial Vehicle Drivers Hours of Service Regulations. It explains the “hows” and “whys” of Canada’s HOS regs, and covers key topics, including: daily maximums, off-duty requirements, weekly cycles, and more.

Human Trafficking Awareness For Drivers (18 min.)
DM-57360
DM-57361 SPANISH COMING SOON
New Truck drivers are in a unique position to help stop trafficking because they frequent common trafficking places such as truck stops, rest areas, and gas stations. This program teaches drivers what human trafficking is and how to identify those most at risk, how to recognize signs of human trafficking, and how to respond when they suspect it’s taking place.
<table>
<thead>
<tr>
<th>Course Title</th>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Injury Prevention for CMV Drivers (29 min.)</td>
<td>DM-48452</td>
<td>Helps drivers avoid preventable injuries while on the job by recognizing and avoiding risks and adopting safe work practices. Explains how to mount and dismount their tractor trailer; describes safety precautions to take when conducting inspections and while stopped on the side of the road; discusses positions and techniques to help prevent long-term injuries; explains how to properly load and unload cargo and move around the loading dock safely; describes how to operate landing gear, pull releases, and position converter dollies by hand; and identifies ways to stay safe while working outdoors in extreme heat or cold temperatures.</td>
</tr>
<tr>
<td>Ins &amp; Outs of Loading Dock and Warehouse Safety (19 min.)</td>
<td>DM-24476</td>
<td>Reduce the risk of driver and dock worker injury with this specialized training. Topic-specific training covers safety issues unique to drivers, loading dock workers, and warehouse employees. Reviews common causes of injuries and cargo damage and shows all employees how to steer clear of hazards like these: slips and falls caused by wet or oily docks; back injuries resulting from improper lifting or carrying; hearing damage from loud noise levels; falling objects; injuries from careless material handling equipment operation; and use of forklifts.</td>
</tr>
<tr>
<td>Loading &amp; Unloading - Straight Truck Series (14 min.)</td>
<td>DM-51287</td>
<td>Helps drivers understand the basic techniques that will help keep them safe while loading or unloading their straight trucks, especially how to prevent common injuries and apply cargo securement. Specifically, it explains how to apply proper techniques to stay safe while loading and unloading; discusses how to recognize potential hazards and identify precautions to take in order to prevent injuries; and describes how to safely apply cargo securement devices to protect the load.</td>
</tr>
<tr>
<td>Motorcoach: Defensive Driving (25 min.)</td>
<td>DM-41311</td>
<td>This video covers: seeing and being seen, which includes using visual scans to actively look for hazards; having heightened awareness, which includes hazard awareness and hazard perception, having a plan and being ready to carry out the plan; managing your speed and space, which includes information on speed management, space management and using a safety cushion to prevent crashes and provide a safe, smooth ride for passengers.</td>
</tr>
<tr>
<td>Motorcoach: Vehicle Inspections (29 min.)</td>
<td>DM-41329</td>
<td>This video covers: the 6-step procedure for conducting thorough pre-trip inspections; on-the-road inspections, and critical areas to check when stopped; post-trip inspections (which usually mirror pre-trip inspections) and the information that’s recorded on the DVR; the consequences of missed inspection points; and the connection between proper vehicle inspections and customer safety and service. It also helps protect your company’s bottom line from the high costs of violations counted in CSA and reduces the likelihood of your company undergoing a full compliance review intervention.</td>
</tr>
<tr>
<td>Night Driving – Driver Training Series (14 min.)</td>
<td>DM-45588</td>
<td>Discusses driver, vehicle, and roadway factors that can lead to night-time incidents and crashes. Provides helpful tips for increasing night-driving safety. Covers important information drivers need to know about driving at night, including: headlights, glare, speed, impaired drivers, animals, visibility, fatigue, and more.</td>
</tr>
<tr>
<td>Personal Safety &amp; Security for Drivers (22 min.)</td>
<td>DM-48450</td>
<td>This program is designed to help drivers protect themselves against potential dangers to their personal safety during trip planning, when on the road, and during every stop along the way. They will learn strategies for establishing a heightened sense of awareness of their surroundings and potential dangers they may encounter, as well as how to recognize threats and react appropriately to keep the situation from escalating. They will also learn how to apply techniques to minimize their risk of being targeted in the first place.</td>
</tr>
<tr>
<td>Reasonable Suspicion Testing: What Supervisors Need To Know (27 min.)</td>
<td>DM-41330</td>
<td>Helps supervisors understand their critical role in determining reasonable suspicion, how to spot the signs of alcohol misuse and illegal drug use, and what to do when they suspect a driver is impaired. Reviews the reasonable suspicion process, shows how to properly document observed behaviors, and helps build supervisors’ confidence so they can respond appropriately. Program updated to reflect changes to DOT drug testing regulations effective 1/1/18.</td>
</tr>
<tr>
<td>Roadside Inspections for CMV Drivers (20 min.)</td>
<td>DM-48443</td>
<td>This program provides an overview of types of inspections and how to prepare for a roadside inspection; explains what happens during a roadside inspection and the documents that will be reviewed; helps drivers understand the proper way to show their ELDs during an inspection; and covers what to expect after a driver passes or fails a roadside inspection.</td>
</tr>
</tbody>
</table>
Roadside Inspections for CMV Drivers: Providing the Officer Your Record of Duty Status (8 min.)
DM-52170
This program is designed to help drivers learn the proper way to show their ELDs during an inspection to help comply with officers. It covers what’s required of an ELD during an inspection, keeping status updated, and providing records.

50 POINTS

Safe Driving: School Bus Drivers – Accident Procedures (13 min.)
DM-24589
This video provides strategies for dealing with traffic accidents, including nine steps that must be done after a crash.

50 POINTS

Safe Driving: School Bus Drivers – City Driving (13 min.)
DM-24592
This video provides strategies for dealing with heavy traffic, including communicating with other drivers, keeping a safety cushion of space around the bus, anticipating hazards, and keeping a good attitude.

50 POINTS

Safe Driving: School Bus Drivers – Defensive Driving (9 min.)
DM-24590
This video reviews visual scanning, road hazards, and communicating clearly with other motorists.

50 POINTS

Safe Driving: School Bus Drivers – Driving Techniques (15 min.)
DM-24484
This video provides practical information to help drivers operate more safely, explains defensive driving and how to be a better decision maker and emphasizes safety skills for key concerns such as railroad crossings, turning, merging, intersections and backing.

50 POINTS

Safe Driving: School Bus Drivers – Emergency Maneuvers (12 min.)
DM-24729
This video discusses the importance of knowing what to do when emergency situations occur and helps build and refine skills and techniques so making the right choice becomes second nature.

50 POINTS

Safe Driving: School Bus Drivers – Passenger Safety (14 min.)
DM-24728
This video explains proper entering and exiting procedures as well as emergency bus evacuations and shows how to set effective conduct rules and enforce them to help drivers manage students and maintain order.

50 POINTS

Safe Driving: School Bus Drivers – Seeing Hazards (14 min.)
DM-24485
This video helps to improve safety by sharpening perception skills needed to avoid dangerous situations and accidents and covers issues such as proper seat and mirror positioning, correct mirror use, overcoming restricted vision, correct visual scanning techniques, and enhancing hazard awareness.

50 POINTS

Safe Driving: School Bus Drivers – Using Your Mirrors (9 min.)
DM-24591
This video covers proper use of mirrors when driving, waiting, merging, passing, and backing and addresses importance of adjusting mirrors prior to and during operation.

50 POINTS

Safe Driving: School Bus Drivers – Vehicle Inspections (13 min.)
DM-24588
This video focuses on the 7-step vehicle inspection method and stresses importance of completing regular, thorough pre- and post-trip inspections.

50 POINTS

Speed & Space Management see Defensive Driving for CMV Driving - MANAGE SPEED & SPACE

Tanker Driving Techniques (21 min.)
DM-24456
Give your tanker drivers specialized training that addresses tanker-specific driving techniques and vehicle inspection. This video discusses load shift (sloshing and surging) when starting, stopping and cornering. It also covers defensive driving, railroad crossings, and underpasses.

50 POINTS
<table>
<thead>
<tr>
<th>Title</th>
<th>Duration</th>
<th>Code</th>
<th>Points</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Tanker Vehicle Inspections (23 min.)</strong></td>
<td>23</td>
<td>DM-24455</td>
<td>50</td>
<td>Addresses tanker-specific driving techniques and vehicle inspection. This video covers how to conduct a tanker inspection as well as standard vehicle inspection. It also covers a seven-step pre-trip inspection, post-trip inspection, and the use of the Driver’s Vehicle Inspection Report (DVIR).</td>
</tr>
<tr>
<td><strong>Ups &amp; Downs of Material Handling Equipment Safety (21 min.)</strong></td>
<td>21</td>
<td>DM-24477</td>
<td>50</td>
<td>Show employees how to use material handling equipment with this specialized training. This training covers the safety issues unique to drivers, loading dock workers, and warehouse employees. It reviews important safety procedures related to the use of material handling equipment and shows employees how to safely operate pallet jacks, high-lift stackers, dock levelers, hand trucks, forklifts, and more.</td>
</tr>
<tr>
<td><strong>Vehicle Inspections - Straight Truck Series (13 min.)</strong></td>
<td>13</td>
<td>DM-51230</td>
<td>65</td>
<td>Helps drivers understand the basics of a pre-trip, on-the-road, and post-trip inspection on a straight truck, especially the importance of inspecting your vehicle even when it’s not required by the regulations. It covers how to conduct a thorough pre-trip, en-route, and post-trip inspection; discusses the importance of using the same inspection routine every time they drive; and explains when a Driver Vehicle Inspection Report is required, and how to complete one.</td>
</tr>
<tr>
<td><strong>Vehicle Inspections: Tractor Trailers (42 min.)</strong></td>
<td>42</td>
<td>DM-48447</td>
<td>85</td>
<td>Provides a comprehensive, streamlined examination of the 3 types of inspections and explains why performing each can ultimately prevent costly breakdowns and deadly crashes: Pre-Trip (§392.7 and §396.13); On-the-Road (§392.9 and §397.1); and Post-Trip (§396.11). Includes step-by-step inspections demonstrated using the latest advances in camera and video production technology and highlights areas of the tractor trailer with higher potential to cause a serious crash or breakdown.</td>
</tr>
</tbody>
</table>
Hazmat Transportation: Driver Training (27 min.)
DM-41308
Helps meet the initial and recurrent training requirements in four required areas under 49 CFR 172.704: General Awareness, Function-Specific, Safety, and Security Awareness. Provides an overview of what drivers must know and do to transport hazardous materials safely. It walks trainees through the Hazardous Materials Regulations (HMR) to help them understand: hazard classification; types of information contained in the hazardous materials table; shipping papers and emergency response information; packaging and marking; labels and placards; loading and segregation; transportation safety; and security awareness.

Hazmat: General Awareness Training (19 min.)
DM-52040
Help your employees meet the general awareness training requirement 49 CFR 172.704(a)(1). It identifies the required training all hazmat employees must receive; explains how to determine if a material is hazardous; covers what other materials may also be regulated; indicates the importance of the Hazmat Table; and describes how to communicate a material’s hazards through the use of shipping papers, markings, labels, and placards.

Hazmat: Safety Training (11 min.)
DM-52052
Help your employees meet the safety training requirement 49 CFR 172.704(a)(3). It discusses the emergency response information requirements and describes the types of safety training their employer may provide to keep them safe while working around hazmat.

Hazmat: Security Awareness Training (15 min.)
DM-52051
Help your employees meet the security awareness training requirement 49 CFR 172.704(a)(4). It explains how to recognize potential hazmat security threats and ways to reduce them; identifies suspicious behaviors and describes how to report suspicious activity; and lists precautions drivers should take to keep hazmat safe while on the road.
### Active Shooter/Active Threat: How To Survive (26 min.)
DM-56137  
DM-56446 SPANISH  
Employees will learn how to recognize the warning signs of workplace violence, how to prepare themselves in an active threat situation, the best course of action to take based on their abilities and location, and steps to follow when law enforcement arrives.

### Active Shooter/Active Threat: Organizational Preparedness & Recovery (22 min.)
DM-56449  
DM-56450 SPANISH  
This program will help HR, management, and members of a company’s Emergency Preparedness Team learn how to identify actions their organization can take to prepare for and recover from an active shooter or active threat incident, including performing an assessment, conducting practice drills, providing counseling, and communicating to employees.

### ADA for Supervisors (35 min.)
DM-41373  
This video helps supervisors and managers gain a general awareness of the Americans with Disabilities Act and why it is important to understand how the law works. It outlines what supervisors must do when dealing with ADA issues in order to assist employees who request accommodations and help the company stay in compliance.

### Addressing Personal Issues (38 min.)
DM-24551  
Shows supervisors how to address sensitive situations with skill and confidence, and accomplish discussion-based resolutions. Covers: dealing with absences due to family issues, and inappropriate dress and personal grooming.

### Conducting Layoffs & Terminations (33 min.)
DM-24552  
Shows supervisors how to address sensitive situations with skill and confidence. Covers: terminating for tardiness (the importance of progressive discipline); terminating for poor job performance; terminating for violence and gross misconduct; and responding to termination rumors.

### FMLA for Supervisors (27 min.)
DM-41375  
Helps supervisors and managers gain a general awareness of the Family and Medical Leave Act laws, why it is important for them to know how the law works, and outlines what supervisors must do when dealing with an employee’s FMLA issues to help the employee and the company stay in compliance.

### Managing Conflict (46 min.)
DM-24553  
Shows supervisors how to address sensitive situations with skill and confidence, and accomplish discussion-based resolutions. Covers: helping employees work together to build an action plan for change; maintaining tact and providing examples of problem behavior; when it’s necessary to include a witness in a disciplinary meeting; and differences in work styles – establishing common ground to build solutions.

### Providing Performance Coaching (36 min.)
DM-24555  
Shows supervisors how to address sensitive situations with skill and confidence, and accomplish discussion-based resolutions. Covers: helping an employee take an active part in an improvement plan; keeping the emphasis on performance rather than actions; the importance of listening and providing feedback; and keeping sessions private and confidential.
Sexual Harassment Prevention Module 1: What Is Sexual Harassment? (13 min.) (Module 1 of 6)
DM-56114
DM-56389 SPANISH
Covers what constitutes sexual harassment, the individual impact of it, the organizational impact of it, the differences between quid pro quo and hostile work environment, and recognizing behavior that may not be considered legally actionable sexual harassment.

Sexual Harassment Prevention Module 2: Civility In The Workplace (7 min.) (Module 2 of 6)
DM-56115
DM-56390 SPANISH
Covers how to assess the professionalism of a situation, methods for conscious inclusion to combat unconscious bias, ways to hold each other accountable, and how to recognize and avoid acceptance or “normalizing” of inappropriate behavior.

Sexual Harassment Prevention Module 3: Taking Action (9 min.) (Module 3 of 6)
DM-56117
DM-56412 SPANISH
This video covers determining if sexual harassment has occurred, methods to stop it, how to provide corrective feedback to a harasser, and ways to support a victim.

Sexual Harassment Prevention Module 4: Addressing Harassment (6 min.) (Module 4 of 6)
DM-56116
DM-56411 SPANISH
In this video, employees will learn the risks involved with allowing a culture of harassment, the benefits of building a harassment-free workplace, how to respond to a report of sexual harassment, how to proceed with a claim on social media, and steps for resuming normal operations.

Sexual Harassment Prevention Module 5: What Happens Next? (8 min.) (Module 5 of 6)
DM-56118
DM-56413 SPANISH
This program covers the importance of thorough investigations, forms of retaliation, steps to document and report retaliation, and the importance of providing the victim with support.

Sexual Harassment Prevention Module 6: Additional Management Responsibilities (9 min.) (Module 6 of 6)
DM-56119
DM-56414 SPANISH
Managers will learn the steps for properly documenting sexual harassment, how to report an incident, and when an incident may require outside help.

Substance Abuse Training for Supervisors and Employees
DM-41379 SUPERVISOR (25min)/EMPLOYEE (14 min.)
This video can be used to satisfy the supervisor training and employee education components of a comprehensive drug- and alcohol-free workplace program. It covers the importance of consistently enforcing your company's substance abuse policy; the elements of a comprehensive substance abuse policy; recognizing observable behaviors that may mean an employee is impaired by alcohol and/or drugs; common alcohol and drug testing procedures; and the signs, symptoms and effects of substance abuse.

Substance Abuse Training for Employees
DM-41380 SPANISH (14 min.)
This video takes a proactive approach to training your employees to avoid the high costs of increased absences, errors, near-miss incidents and accidents caused by impaired employees. It can be used to satisfy the employee education components of a comprehensive drug- and alcohol-free workplace program. The video covers the elements of a comprehensive substance abuse policy and the importance of understanding the company's substance abuse policy; includes scenarios that illustrate how an employee's knowledge of the company's substance abuse policy can help them avoid awkward situations and protect their workplace from the dangers of substance abuse; and identifies the signs, symptoms and effects of substance abuse.

Workplace Bullying and Violence: Training for Supervisors and Employees
DM-41381 SUPERVISOR (24 min./)EMPLOYEE (22 min.)
This video examines workplace bullying and workplace violence. After viewing this video, learners will be able to: distinguish between professional disagreements and workplace bullying or violence; define bullying in the workplace; describe how bullying and violence impact the workplace; recognize warning signs of workplace bullying and workplace violence; and identify actions that can be taken to prevent bullying and workplace violence.
Back Safety: Keep Your Back In Action (33 min.)
DM-41336
This program covers a variety of simple, practical techniques and behaviors for common workplace situations. It can help your employees learn simple, everyday behaviors for proper back alignment and avoiding injuries and downtime caused by unsafe lifting. This program goes beyond workplace conditions to emphasize how an employee’s lifestyle outside the job affects back health, so that bad habits at home don’t contribute to lost productivity at work.

Bloodborne Pathogens: Safety In The Workplace (23 min.)
DM-44021
DM-49297 SPANISH
Designed to help trainers cover the key aspects of bloodborne pathogens training and ensure that all employees recognize bloodborne pathogen hazards and their own roles and responsibilities in safeguarding themselves at work. The program also includes a 9-minute refresher video that reinforces the information and concepts in the Main Program video and can be used for required annual training.

Confined Spaces: Entry Team Training – Maintenance Activities (27 min.)
DM-45388
DM-45386 SPANISH
Addresses initial and refresher training requirements for the core members of the entry team: authorized entrants, attendants and entry supervisors. It covers a variety of topics, including potential hazards inherent to permit-required confined spaces; precautions that must be taken before a confined space is entered; signs, symptoms, and effects of exposure to confined space hazards; roles and responsibilities of each member of the confined space entry team; steps of a basic confined space entry sequence; and responsibilities of the emergency rescue team.

Crystalline Silica For General Industry Employers (13 min.)
DM-52037
DM-56180 SPANISH
This course is designed to educate employers on how to protect their employees from the dangers of crystalline silica dust. Specifically, it covers 29 CFR 1910.1053, OSHA’s Respirable Crystalline Silica Rule for General Industry. The course explains how to recognize workplace tasks that could result in exposure to crystalline silica; identifies health hazards caused by exposure to crystalline silica; covers various methods of communicating crystalline silica hazards: labels, safety data sheets, and signs; discusses how to apply exposure control measures to protect their employees from the effects of crystalline silica dust; and explains the purpose of OSHA’s required medical surveillance program.

THE SMART WAY TO REINFORCE YOUR SAFETY TRAINING

The J. J. Keller® EyeCue® Visual Learning System extends training beyond the classroom and enhances employee recall of key concepts.

SEE THIS SYMBOL?
The program includes EyeCue.

Visit JJKeller.com/EyeCue for details.
<table>
<thead>
<tr>
<th>Course Title</th>
<th>Duration</th>
<th>Code(s)</th>
<th>Points</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Crystalline Silica For General Industry Employees (11 min.)</td>
<td></td>
<td>DM-52038 DM-56179 SPANISH</td>
<td>65</td>
<td>This course is designed to educate employees on how to protect themselves from the dangers of crystalline silica dust. Specifically, it covers 29 CFR 1910.1053, OSHA's Respirable Crystalline Silica Rule for General Industry. The course explains how to recognize workplace tasks that could result in exposure to crystalline silica; identifies health hazards caused by exposure to crystalline silica; covers various methods of communicating crystalline silica hazards: labels, safety data sheets, and signs; discusses how to apply exposure control measures to protect their employees from the effects of crystalline silica dust; and explains the purpose of OSHA's required medical surveillance program.</td>
</tr>
<tr>
<td>Electrical Safety: Training for Unqualified Employees (28 min.)</td>
<td></td>
<td>DM-45391 DM-45394 SPANISH</td>
<td>85</td>
<td>Addresses how electricity works, illustrates common electrical hazards, gives simple explanation of the risks and dangers of Arc Flash and Arc Blast, provides common sense approaches to making sure employees know how to stay safe around electricity, and explains what to do and most importantly what not to do when confronted with an electrical emergency situation. Please note that Electrical Safety: Training for Unqualified Employees provides foundational training.</td>
</tr>
<tr>
<td>Fall Protection for General Industry (16 min.)</td>
<td></td>
<td>DM-50488 DM-50487 SPANISH</td>
<td>85</td>
<td>This program is designed to help learners understand OSHA's requirements for working with various types of fall protection. Specifically, it covers potential hazards and protective measures employees can take while working on elevated working platforms or runways, or near floor, wall, or window openings to help prevent injuries. It also summarizes employer requirements to protect workers from fall hazards and identifies various forms of fall protection, as well as scenarios when each would be appropriate.</td>
</tr>
<tr>
<td>Fire Prevention &amp; Response: What Employees Need to Know (28 min.)</td>
<td></td>
<td>DM-43215 DM-49294 SPANISH</td>
<td>85</td>
<td>Covers key aspects of workplace fire safety training, including the dangers of fire and why rapid evacuation is critical during a fire; the importance of good housekeeping in fire prevention; requirements for keeping exit routes and areas around fire alarms and fire extinguishers clear; the need for a fire emergency action plan; and evacuation procedures. It also delivers essential information on fire extinguishers and demonstrates the proper use of CO2 and ABC dry chemical extinguishers.</td>
</tr>
<tr>
<td>Forklift Training (32 min.)</td>
<td></td>
<td>DM-52463 DM-52471 SPANISH</td>
<td>100</td>
<td>This program identifies the various kinds of forklifts and their basic controls; discusses the center of gravity and stability triangle concepts; explains when forklift inspections are required; explains what to look for when performing a pre-use inspection; discusses how to park, charge, refuel, and perform maintenance or modifications on a forklift; describes how to safely operate a forklift (including parking, picking up, traveling with, and placing a load); covers how to recognize hazardous locations in order to select the correct type of forklift; discusses how to charge and refuel a forklift; discusses how to handle modifications to a forklift; and explains how to recognize when maintenance is required.</td>
</tr>
<tr>
<td>Forklift Training: Equipment Basics (5 min.)</td>
<td></td>
<td>DM-55774 DM-56197 SPANISH</td>
<td>50</td>
<td>This program is designed to help employees identify various kinds of forklifts in order to choose the right forklift for the job. Covers basic controls and discusses center of gravity as well as the stability triangle.</td>
</tr>
<tr>
<td>Forklift Training: Equipment Inspections (4 min.)</td>
<td></td>
<td>DM-55775 DM-56198 SPANISH</td>
<td>50</td>
<td>This program is designed to help employees inspect a forklift in preparation for their shift. It covers how to recognize when forklift inspections are required and explains what to look for when performing a pre-use inspection.</td>
</tr>
<tr>
<td>Forklift Training: Maintaining Your Forklift (6 min.)</td>
<td></td>
<td>DM-55777 DM-56200 SPANISH</td>
<td>50</td>
<td>This program is designed to help employees understand how to maintain a forklift in a safe way. It discusses how to charge and refuel a forklift; covers how to handle modifications to a forklift; and explains how to recognize when maintenance is required.</td>
</tr>
</tbody>
</table>
### Forklift Training: Non-Operators Safety (6 min.)
**DM-56201 SPANISH**
This program discusses the challenges forklift operators face and explains best practices for working and walking by forklifts.

| Points | 50 |

### Forklift Training: Operating Procedures (13 min.)
**DM-56199 SPANISH**
This program describes how to safely operate a forklift (including parking and picking up, traveling with, and placing a load) and how to recognize hazardous locations in order to select the correct type of forklift.

| Points | 50 |

### Forklift Training: Refresher (14 min.)
**DM-56203 SPANISH**
This refresher program was designed to reinforce the key concepts that help forklift operators stay safe while at work. It covers how to assess a forklift’s limitations and work within those parameters; explains how to evaluate a forklift’s readiness through proper pre-use inspections; discusses how to operate a forklift safely in order to avoid potential hazards; and identifies way to maintain a forklift by recharging and/or refueling when necessary as well as reporting any defects.

| Points | 50 |

### Forklift Training: Specialized Units & Attachments (8 min.)
**DM-55779**
This course is designed to help you operate specialized units — and forklift with attachments — in a safe way. It explains different operating techniques with specialized units and discusses how attachments alter the safe operation of a forklift.

| Points | 50 |

### Forklifts: Ultimate Hazard Perception Challenge (51 min.)
**DM-41369**
This program helps satisfy the training requirements of OSHA’s Powered Industrial Truck Standard (1910.178). Scenarios include keeping the forklift and load stable; dealing with pedestrians; traveling on ramps; backing in tight areas; handling corners and intersections; working in trailers; operating with an obstructed view; keeping all body parts in the protective frame; traveling with or without a load; placing loads; mounting freight elevators; crossing railroad tracks; overhead hazards; and using attachments.

| Points | 85 |

### Hand and Foot Protection: PPE Employee Essentials (13 min.)
**DM-43972**
**DM-43974 SPANISH**
Helps employees understand the need for hand and foot PPE and how to properly don, doff, adjust, wear and care for their PPE. Covers how to recognize the hazards each piece of PPE is designed to protect them against, so they have the knowledge they need to always wear the right PPE the right way.

| Points | 85 |

### HazCom: What You Need to Know (incl. GHS provisions) (23 min.)
**DM-41351**
**DM-41353 SPANISH**
This program helps you comply with the initial and refresher training requirements of the Hazard Communication Standard (29 CFR 1910.1200) and the GHS provisions. In addition to addressing the regulatory information, it also includes practical information that employees can use every day. The program addresses the revised standard and how the changes will help protect employees when they work with chemical hazards. The program will assist you with all required HazCom training, including: chemical inventory and what it can tell you; how to read the GHS-style Safety Data Sheets (and the new GHS specified, 16-section format); what GHS-style labels container labels are telling you; and the written Hazard Communication plan.

| Points | 65 |

### HAZWOPER: Emergency Response Training for Employees (23 min.)
**DM-24525**
Affordable training program helps you provide on-site emergency response teams with training on the emergency response requirements of OSHA’s HAZWOPER regulation. This video helps explain what is expected of team members prior to, during and after a hazardous chemical incident, according to the five levels of involvement specified by OSHA.

| Points | 65 |

### Head, Eye, and Face Protection: PPE Employee Essentials (15 min.)
**DM-43992**
**DM-43993 SPANISH**
Helps employees understand the need for head, eye and face PPE and how to properly don, doff, adjust, wear and care for their PPE. Covers how to recognize the hazards each piece of PPE is designed to protect them against, so they have the knowledge they need to always wear the right PPE the right way.

| Points | 25 |
### Hearing and Respiratory Protection: PPE Employee Essentials (18 min.)
**DM-43977**
**DM-43991 SPANISH**
Helps employees understand the need for hearing and respiratory PPE and how to properly don, doff, adjust, wear and care for their PPE. Covers how to recognize the hazards each piece of PPE is designed to protect them against, so they have the knowledge they need to always wear the right PPE the right way. 25 POINTS

### Hot Work: Safety Operations Training (20 min.)
**DM-48579**
Provides an introduction to the basics of hot work and explains how to recognize hot work hazards and how to avoid them. Also describes protective measures employees can take to protect themselves and explains what to do and what not to do in the event of a hot work emergency and/or injuries. 85 POINTS

### Ladder Safety in General Industry (18 min.)
**DM-50485**
**DM-50486 SPANISH**
This program is designed to help learners understand OSHA's requirements for working with ladders. Specifically, it identifies different types of ladders and their main components; explains how to recognize potential hazards related to ladders; and describes protective measures they can take while working with ladders to help keep them safe. 85 POINTS

### Lockout/Tagout: Put a Lock on Hazardous Energy (30 min.)
**DM-41843**
**DM-49284 SPANISH**
Provides clear definitions on the roles and responsibilities of the three types of employees affected by the lockout/tagout process (authorized, affected, and other). It also covers the common types of hazardous energy; energy isolating devices; OSHA's definition of "lockout" and "tagout" and when each can be used; OSHA's requirements for locks and tags used for lockout/tagout; required steps in a typical lockout/tagout procedure; and common exceptions and special situations to lockout/tagout. 85 POINTS

### Motorized Pallet Jacks: Safe Operation (21 min.)
**DM-41361**
Explains OSHA's training requirements and the similarities and differences between the two most common types of motorized pallet jacks: "walkies" and "walkie-riders." Provides an overview of basic functions and controls common to most pallet jacks, demonstrates safe operating procedures, includes tips for performing a pre-use inspection, explains how to safely pickup and travel with a load, and covers requirements for parking a pallet jack and shutdown procedures for the end of the day. Also covers common pallet jacks accidents, navigating on ramps and inclines, and maneuvering in tight spaces. 85 POINTS

### Personal Protective Equipment: Employee Essentials (30 min.)
**DM-44173**
**DM-49295 SPANISH**
Helps employees understand the need for PPE and how to properly don, doff, adjust, wear and care for their PPE. It also covers how to recognize the hazards each piece of PPE is designed to protect them against, so they have the knowledge they need to always wear the right PPE the right way. Covers six required areas of PPE: head protection, eye and face protection, hearing protection, respiratory protection, hand protection, and foot protection. 85 POINTS

### Respiratory Protection: Breathing Safely (28 min.)
**DM-42737**
**DM-49296 SPANISH**
This program addresses the key elements OSHA requires for respiratory protection training (CFR 1910.134), including: the importance of proper respiratory protection; respirator selection; the medical evaluation; the fit test; how to inspect the respirator; how to conduct a proper seal check; cleaning and storage methods; and respirator limitations. 85 POINTS

### Slips, Trips & Falls: Hazard Perception Challenge (36 min)
**DM-43216**
This program will involve your employees, sharpen their awareness skills, and give them practical solutions for avoiding or eliminating hazards, reducing injuries, staying healthy, and contributing to your bottom line. And because its unique “watch and react” format requires participation, employees will stay focused and engaged in training. It features video scenarios that address a variety of real-life hazards employees face, as they relate to: general housekeeping, ladders, stairs, elevated surfaces, scissor lifts, and floor openings. 65 POINTS
Walking-Working Surfaces: What You Need to Know for Employees (13 min.)
DM-50515
DM-50514 SPANISH
This program is designed to help employees understand how they and their job responsibilities may be impacted under the Standard. It covers the impact of the Walking-Working Surfaces Standard and defines employees’ responsibilities in terms of hazard assessments, inspections, fall protection, and training.

65 POINTS

Walking-Working Surfaces: What You Need to Know for Supervisors (16 min.)
DM-50632
DM-50631 SPANISH
This program is designed to help managers and safety personnel understand the Walking-Working Surfaces rule and their responsibilities under the Standard. It explains how to recognize when a hazard assessment is required, identifies when an inspection is required, describes various fall protection options, covers how to determine when/if training or re-training is required, and explains how to identify a qualified person(s) to develop and conduct the training.

65 POINTS

Workplace Safety Basics (52 min.)
DM-49777
DM-49778 SPANISH
This program is designed to provide a high-level overview of multiple workplace safety topics and safety tips. It demonstrates safe work practices and procedures; identifies specific workspace arrangements that help maintain safety in the workplace; explains how to recognize the hazards associated with using tools and equipment and identifies ways to operate them safely; and describes the appropriate actions to take based on their level of authorization in the event an emergency occurs.

85 POINTS