

SAFETY & PPE

BEAM CLAMP ANCHOR POINTS



Beam Clamp Anchor Points are cost-effective, permanent or temporary solutions that can be attached to the flange of most I and H beams.

BOLT ON ANCHOR POINTS



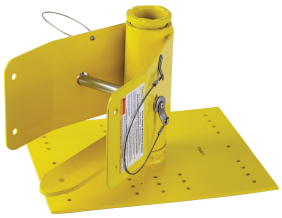
Bolt on Anchor Points are easy to install, permanent or temporary solutions that can be used for most concrete or steel applications.

CONCRETE ANCHOR POINTS



Concrete Anchor Points are compatible with most horizontal lifelines and can be installed or removed in a matter of seconds.

METAL ROOF ANCHOR POINTS



Metal Roof Anchor Points are durable, temporary solutions designed to be screwed down and used with a self retracting lanyard.

TROLLEY ANCHOR POINTS



Trolley Anchor Points are free moving, permanent or temporary solutions that can be attached to the flange of most I and H beams.



WELD ON ANCHOR POINTS

Weld on Anchor Points are durable, permanent solutions designed to be welded into place by a certified welder and can be used horizontally or vertically.



CROSS ARM STRAPS

Cross Arm Straps are easy to install, temporary solutions that are designed to be light-weight and durable with muiltiple lengths and styles available.



FALL PROTECTION KITS

Fall Protection Kits are designed to be all-inclusive fall protection packages which normally include a lanyard, harness, and anchor point.



FULL BODY HARNESSES

Full Body Harnesses are designed for worker comfort and safety and are available in a wide range of designs, sizes, adjustability, and colors.





LADDER EXTENSION SYSTEMS

Ladder Extension Systems are designed to attach over the top of the ladder and provide a safe and easy transition from the ladder to a second surface.



SELF-RETRACTING LANYARDS

Self-Retracting Lanyards are designed to extend and retract automatically following the worker and are available in a wide range of lengths, capacities, and features.



SHOCK ABSORBING LANYARDS

Shock Absorbing Lanyards are a lightweight and durable solution for reducing the impact forces from a fall.



RAILINGS

Railings are easy to install, durable fall prevention solutions that are available in a wide range of lengths, colors, and mounting/install options.



RANGER MOBILE ANCHOR

Ranger Mobile Anchors are mobile fall arrest systems that are available in both highway towing and non-highway towing rated models.



RESCUE LADDER KITS

Rescue Ladder Kits are lightweight portable ladder systems designed to facilitate the rescue of a fallen worker at a significant height.



RESCUE WINCHES

Rescue Winches are easy to install personnel and equipment hoisting systems that are available in a wide range of lengths and capacities.





RIGID RAIL SYSTEMS

Rigid Rail Systems are ridged anchor points that are available in a wide range of sizes, designs, and capacities.



TRIPOD KITS

Tripod Kits are portable rescue and retrieval systems that normally include a tripod, rescue winch adapter, chain, and carrying bag.



COATED GLOVES

Coated Gloves are designed for a wide range of applications and are available in latex, polyurethane, nitrile, PVC, rubber, and vinyl coatings.



CUT RESISTANT GLOVES

Cut Resistant Gloves are designed for applications requiring extra worker protection and are available in a wide range of coating and material options.



HIGH HEAT GLOVES

High Heat Gloves are designed for industrial applications requiring heat resistance and have reinforced saddles and palm parts for dexterity.





HIGH VISIBILITY GLOVES

High Visibility Gloves are designed for worker safety in low light environments and are designed with non-slip features for increased grip.



WELDING GLOVES

Welding Gloves provide high levels of worker protection against heat, moisture, abrasions, oil, and other industrial hazards.



WORK GLOVES

Work Gloves are designed for long-lasting durability, general worker safety, and have a wide range of available features.





BOLLARDS & GUIDEPOSTS

Bollards & Guideposts are easy to install solutions designed to protect your workplace and workers from collision.



COLUMN PROTECTORS

Column Protectors are easy to install, impact absorbing solutions designed to prevent or minimize damage caused by forklifts or other motorized industrial equipment.



CORNER PROTECTORS

Corner Protectors are cost effective solutions designed to prevent or minimize damage caused to building corners.



CROWD CONTROL BARRIERS

Crowd Control Barriers are temporary portable solutions designed to link together and direct pedestrian traffic.



FLEXIBLE STAKES

Flexible Stakes are permanent barriers designed for use in locations with heavy traffic and potential for impact.



GUARDRAILS

Guardrails are permanent solutions designed to promote a safe working environment by eliminating the potential for damage or injury caused by collisions.



PARKING STOPS

Parking Stops are cost-effective solutions designed to promote safety and decrease damage caused by motorized vehicles.





PEDESTRIAN CROSSING SIGNS

Pedestrian Crossing Signs are highly visible and portable solutions designed to alert and slow traffic near a pedestrian crossing area.



POST SLEEVES

Post Sleeves are cost-effective solutions designed to increase appearance and visibility of existing posts or bollards.



RACK GUARDS

Rack Guards are easy to install solutions designed to prevent or minimize rack damage caused by forklifts or other motorized industrial equipment.



SAFETY CLEARANCE BARS

Safety Clearance Bars are high visibility solutions designed to alert vehicle and equipment operators of overhead obstructions.



SPEED BUMPS KITS

Speed Bump Kits are all in one solutions designed to promote safety by slowing motorized traffic in parking lots, garages, and industrial facilities.



TRAFFIC BARRICADES

Traffic Barricades are portable solutions designed to increase safety by directing the flow of motorized traffic in parking lots and industrial facilities.



WALL PROTECTORS

Wall Protectors are cost-effective solutions designed to prevent or minimize damage caused to building walls.



BUMP CAPS

Bump Caps are a lightweight hard hat designed to increase safety by reducing injury caused by minor bumps when ANSI certified protection is not required.



FRONT BRIM HARD HATS

Front Brim Hard Hats are the most common type of hard hat and they are designed to provide additional protection to the forehead and face.



FULL BRIM HARD HATS

Full Brim Hard Hats are designed to provide additional user protection with a brim that surrounds the entire helmet.



RESCUE HELMETS

Rescue Helmets are designed to provide superior head protection for safety, climbing, and personnel rescue.





ANTI-FATIGUE MATS

Anti-Fatigue Mats are available in a wide range of options and are designed to increase productivity by reducing worker fatigue in dry environments.



ANTI-STATIC MATS

Anti-Static Mats provide the same benefits as other anti-fatigue mats and are for use in environments receptive to static electricity.



INDUSTRIAL WET ANTI-FATIGUE MATS

Industrial Wet Anti-Fatigue Mats are available in a wide range of options and are designed to increase productivity by reducing worker fatigue in wet environments.





ACID & CORROSIVE CABINETS

Acid & Corrosive Cabinets are designed to safely store acidic and corrosive materials and are identified by their blue color.

EAGLE CABINETS

INDUSTRY LEADING STEEL SAFETY CABINETS





FLAMMABLE LIQUID CABINETS

Flammable Liquid Cabinets are designed to safely store flammable liquids and are identified by their yellow color.



PAINT & INK CABINETS

Paint & Ink Cabinets are designed to safely store paints and inks and are identified by their red color.



PESTICIDE CABINETS

Pesticide Cabinets are designed to safely store pesticides and fertilizers and are identified by their green color.



BENCH CANS

Bench Cans are designed for the safe cleaning of small parts or swabbing of larger parts with flammable or volatile fluids.



BIO HAZARD CANS

Bio Hazard Cans are designed to advise workers of potential biohazards and meet OSHA requirements for exposures to blood borne pathogens.



DISPOSAL CANS

Disposal Cans are designed to be an intermediate station for temporary storage of liquid wastes and are equipped with a flame arrester.



DOT DIESEL CANS

DOT Diesel Cans are designed to reduce the danger of explosion while dispensing diesel through a flexible metal spout.





DOT GASOLINE CANS

DOT Gasoline Cans are designed to reduce the danger of explosion while dispensing gasoline through a flexible metal spout.



FAUCET CANS

Faucet Safety Cans are designed to control dispensing of flammable liquids into small capacity vessels and have multiple faucet styles available.



LAB CANS

Lab Cans are designed to reduce the danger of explosions resulting from the ignition of flammable liquid's vapors.



OIL DRAIN CANS

Oil Drain Cans are designed for the automobile service industry to facilitate the draining of fluids for vehicles on garage lifts.



OILY WASTE CANS

Oily Waste Cans are designed to offer temporary, fire-safe storage of solvent, waste rags, shavings and other materials subject to spontaneous combustion.



PLUNGER CANS

Plunger Cans are designed to safely dispense small amounts of flammable or volatile fluids used for cleaning without messy or dangerous spills.



TYPE I CANS

Type I Cans are designed to meet OSHA and NFPA Code 30 requirements and are UL and ULC listed and FM approved for safe handling and storage of flammable liquids.



TYPE II CANS

Type II Cans are constructed of galvanized steel and are designed to reduce the danger of explosion while dispensing flammable liquids through a flexible 12" metal spout.





DRUM CRADLES

Drum Cradles are designed for horizontal drum stacking and can be seamlessly integrated with a spill containment platform.

DRUM TRAYS



Drum Trays are designed for use under drums where dispensing or filling takes place and can contain up to one gallon of spilled liquid.

FOLDING DRUM CONTAINMENT



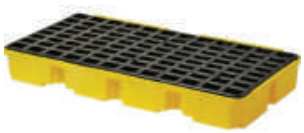
Folding Spill Containment is a cost effective and compact solution designed for fast containment of leaks and drips throughout an industrial facility.

LEAK DIVERTERS



Leak Diverters are designed to provide an instant drip diversion using a funnel style diverter to channel away liquids.

MODULAR DRUM PLATFORMS



Modular Drum Platforms are comprehensive spill protection and containment systems designed with fork pockets for easy transportation.



OUTDOOR DRUM STORAGE UNITS

Outdoor Drum Storage Units are designed to provide safe and compliant outdoor storage of varying quantity and size drums.





SPILL CONTAINMENT SUMPS

Spill Containment Sumps are a cost effective solution designed to contain 275 and 550-gallon horizontal tanks.



SPILL KITS

Spill Kits are designed for fast response to industrial spills during both routine maintenance and emergency situations.