

# **ROOFTOP SAFETY SERVICES**



At Tremco Roofing and Building Maintenance, safety is without question our highest priority; we work diligently with building owners and managers as well as contractors to make roofs safe at all times.

Now we can help you take your rooftop safety to new heights through our partnerships with leading global suppliers of strong, long-lasting, and aesthetically pleasing non-penetrating fall protection system solutions for roof perimeters, hatches and skylights.

### **Helping Meet OSHA Requirements**

OSHA's enforcement of its fall protection statutes for commercial, industrial, institutional and public facilities is tougher than ever. Employers are bound by the 29CFR 1910 Occupational Safety & Health Standards to protect people from falls while accessing exterior levels of their facility, traversing across roof areas where there are openings, hazards or exposed edges, and while working on or maintaining rooftop equipment located adjacent to the roof edge. Paying careful attention to mitigating the risk of falls in these areas is vital, and and systems from Tremco Roofing provide a convenient, cost-effective solution. Non-Penetrating Fall Protection Systems That Take Rooftop Safety to New Heights



# **Solutions For Fall Protection**

Depending on your facility's needs, we are proud to offer these non-penetrating fall protection solutions. Made of a combination of galvanized steel and recycled PVC, these solutions are both extremely durable and weatherresistant. Inspection services, certified installation, and extended warranties are also available. Inspection and certification help document compliance with the OSHA statutes. Rooftop CAD drawings are available as an additional service to provide evidence of certification

### Don't Leave Rooftop Safety To Chance

Having proper and thorough fall protection systems installed at all the appropriate locations on your roof is critical. Tremco Roofing will inspect your roof and recommend turnkey solutions that will make your facility safer. We can even install it for you, quickly and with minimal disruption to your operations, using the highly trained field technicians of WTI's General Services division (WTI is a subsidiary of Tremco Incorporated). Once the safety products are delivered, your facility's rooftop protection can be OSHA compliant in just a few hours to a few days.





# **Dome and Skylight Screens**

- A free-standing guard rail system that fits new and existing curb-mounted skylights.
- Standard components allow rapid assembly
- PVC feet eliminate damage to the roof membrane
- Complies with relevant rooftop safety regulations
- Corrosion resistant

## **Perimeter Railing Systems**

A modular, free-standing edge railing system that offers protection around the roof's entire perimeter or adjacent to specific hazards. Suitable for a wide range of roof types, including standing seam and metal profile roofs.

- Independently tested and exceeds all North American safety requirements
- Corrosion resistant
- Supplied in pre-fabricated modules
- Tailored to suit each specific roof and/or application
- Requires no drilling, anchoring, or penetrating of the roof membrane
- Safe, reliable, and versatile

## **Hatch Guards**

This safety railing system, including a spring-loaded safety gate, enables safe passage through roof hatches and helps protect the roof opening when the hatch is open.

- Allows roof access hatches to be used safely
- Exceeds minimum strength requirements for railings
- Integrates with existing openings and ladderways
- Rails serve as grab bars for easy roof access

# Safety Skylight Screen

Made of galvanized or stainless steel, these screens can be secured over existing skylights to provide a simple and cost-effective solution to eliminate the risk of falls through skylights.

- Will suit a variety of skylight styles and sizes
- Ensures OSHA compliance
- Custom sizes available
- Assembles quickly
- Clamps to skylight frame

# **Deadweight Anchor System**

A mobile, non-penetrating system for use on roofs with up to a five degree slope. The anchor can be used in a safety line configuration, providing continuous fall restraint for multiple individuals.

• Designed for use where permanent fall protection systems or permanent anchor devices are not appropriate

Provides fall arrest for one worker and restraint for up to two workers

Ask your Grainger Representative about the full line of safety products for external and internal applications including molded walkway grating, stair treads, covers, and the standard or ship stair crossovers.



Services provided by WTI (Weatherproofing Technologies, Inc.), a subsidiary of Tremco Incorporated

AVAILABLE THROUGH GRAINGER FOR THE ONES WHO GET IT DONE





Now your Grainger Representative can provide a service quote within 24 hours. For more information, contact your Grainger Representative.