

**3M™ DBI-SALA® EZ-Line™ Temporary Horizontal Lifeline**

EZ-Line is a temporary horizontal lifeline system that is user friendly and extremely fast to install. The innovative retractable design of EZ-Line eliminates large and bulky coils of cable that are difficult to set-up, relocate and store. Built-in winch for fast and easy set-up, use and dismantling. Customise length in any increment up to 18.25 m. Built-in pre-tension and impact indicators for easy set-up and inspection. Extremely lightweight, 33% lighter than conventional systems.

**Applications**



7605061	18.25 m	14.96 kg
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**3M™ Protecta® Pro-Line™ Portable Horizontal Lifeline System**



Portable, versatile and quick to install. There is no connecting or swaging of components, simple ratchet handle to tension the lifeline. No separate components, just connect to suitable anchorage point. Lightweight and easy to handle, incorporated carry bag. Built in shock absorber reduces end loadings to preserve the structure. Max. weight capacity 2 x 141 kg.

**Applications**

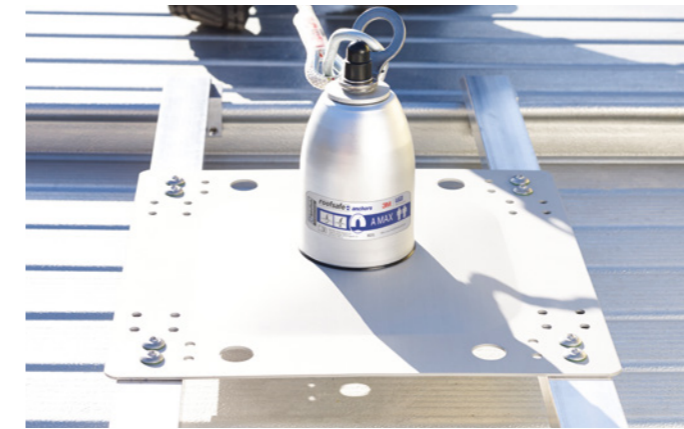


1200106	10 m	2.50 kg
1200107	20 m	3.50 kg

3M™ DBI-SALA®'s range of permanent Horizontal fall protection products has been developed to provide a choice of solutions that allow our customers to most effectively resolve the risks associated with working at height in a wide range of applications and comply with workplace safety regulations.



**3M™ DBI-SALA® RoofSafe™ Anchors**



The RoofSafe Anchor from 3M™ Fall Protection has been designed to eliminate or substantially reduce the risk of injury or death to operatives working at height, whilst ensuring the integrity of the structure to which it is attached. The innovative 3M™ DBI-SALA® SpiralTech™ Energy Absorber results in the lowest forces back to the roof on the market measured at less than 6 kN.

**3M™ DBI-SALA® UniRail™**



UniRail is ideal for building projects, in particular for internal and external facade access, inspection and maintenance including walkways and suspended gantries. It is also extensively used for suspended access work by rope access technicians, as it meets the requirements of both abseil and fall protection standards.

**3M™ DBI-SALA® 8 mm Horizontal Lifeline System**



3M™ DBI-SALA® 8 mm Horizontal Lifeline System is ideally suited to modern building projects and refurbishments but can also be used for industrial safety applications. Minimal moving parts and high grade materials ensure long life expectancy, low cost of ownership and add up to a sound investment. Can be fitted to steel beams, concrete and brickwork and is suited for use on older roof constructions in conjunction with fabricated anchor points.

**3M™ DBI-SALA® 8 mm Overhead Horizontal Lifeline System**



3M™ DBI-SALA® 8 mm Overhead Horizontal Lifeline System was primarily developed to meet the needs of transport and industrial customers including lorries, trains and aircraft, crane walkways and loading bays. The system has also solved access and safety problems in the entertainment and arena industry. This quality safety solution can support heavy fall arrest and controlled rate descent devices, and ensures free and unhindered movement for the worker when carrying out work at height.