



Robust and smooth anchorage system above the user

Aardwolf Lifelines are horizontal anchorage devices incorporating a flexible wire rope providing the perfect safety solution for installation, maintenance and cleaning at height.

The most common applications include: industrial plants, roof tops, cranes and other vehicles. Overhead Horizontal Lifelines are best suited where the system requires large spans or the use of heavy retractable fall arresters. The Aardwolf Lifeline system provides "hands-free" fall protection with a uniquely designed shuttle connector that automatically bypasses intermediate supports without disconnecting from the lifeline, while sliding freely along the entire length of the system for ease of use and added worker safety. Aardwolf Lifelines comply with all Indian and International safety standards.



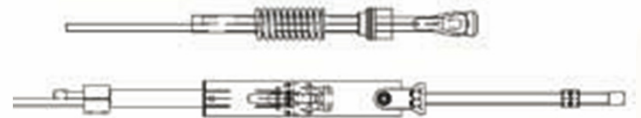
Components

Aardwolf Trolley



For use with retractable fall arresters. Extremely durable and ensure smooth passage through overhead intermediate brackets. Can be attached/ removed at any point without special components and without disconnecting the fall arrester. Body made of stainless steel
Wheels made of durable plastic

Aardwolf Energy Absorber ENDS-10



Endlock set with integrated shock absorber, constant cable tension and fall indicator clamp. Simple checking.

Aardwolf Intermediate

Used in conjunction with overhead trolley.
Material: Stainless Steel 316
Tensile strength: > 12 kN
Operating temperature: -50°C to +90°C
Max. load is dependent on system layout.
Dimension: 170 x 134 x 73 mm
Weight: 500 g



Aardwolf Endswage

Connecting part between the cable and the end anchor. Available for 8 mm and 12 mm cable.
Material: Stainless steel 316, polished

