

ALSIPERCHA FALL ARREST SYSTEM



Alsipercha is a fall protection system that provides effective overhead protection for those who are exposed to falls when working at heights.

The system includes a diagonal built-in energy-absorbing device that reduces impact forces transmitted to the user and to the structure in the event of a fall. It is ideal for usage around perimeters, high floors or any high risk situation.

It's design enables 2 site operatives to use the system at the same time if necessary.

Alsipercha is available in both steel and aluminium and complies with EN-795 European Standards.

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Product Detail	Information
Height	430 cm
Max area coverage	125 m ²
Weight	19 kg (Aluminium)
Relevant Norms	EN795
Special Features	<ul style="list-style-type: none"> • Easy to assemble and use, does not require special workers. • Allows the operator to work safely in a surface area of 1345.4 sqft (125 m²) and moving in a radius of 21'-3 7/8" (6.5 m) around the column. • Retractable device of 8'-2 7/16" (2.5 m) maximum length. • Compatible with all the slab systems. • Wide range of accessories that make it possible to be used in any work situation, ensuring safety at all times. • Designed for column spacing up to 27'-10 5/8" (8.5 meters).

Advantages



Designed for columns spaced up to 8.5m, allows the worker to safely cover a surface up to 125m² and a radius of 6.5m.



Available in heavy duty steel and lightweight aluminium.



Complies with EN-795 European Standards.