

Ladder system with extraordinary safety

SAFEGRIP Ladder system

Continuous product development over the years, has led to an efficient method to increase ladder safety. In the roof safety product category, it is the greatest innovation in improving occupational safety, in over 15 years. SafeGrip ladder is design protected and its production method has a patent pending.

SafeGrip: A ladder system that meets all requirements and guidelines



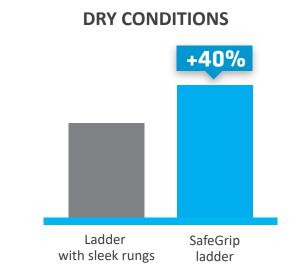
Roof ladder standard EN 12951 - fixed roof ladder: "The surface of steps and rungs shall be designed as such manner that slipping of persons and collection of water and snow is prevented".

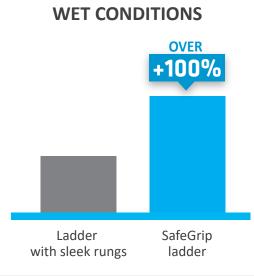


Swedish standard SS 83 13 40 Roof Safety - Ladders for vertical fixing - Functional requirements: "Rungs shall have adequate slip resistance"

SafeGrip ladder system Material: galvanized steel Surface coating: Powder coating that meets the requirements of Qualicoat 1 quality class Technical guarantee 50 years







The percentages in the bar chart represent comparison averages in the grip tests.

Why to choose Pisko SafeGrip ladder system?

"Conditions like dew, water, frost and ice make traditional sleek rungs sometimes dangerously slippery"

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Pisko SafeGrip eliminates risk factors of slipping and minimizes dangerous situations.



Adding grip with mechanical methods into the ladder rungs enhances friction for all conditions.



An outstanding product combination with Pisko Safety Rail for taller buildings.

Even one avoidable accident is too much. Significantly enhances the work safety of chimney sweeper's and roof maintenance personnel. Enhancement in safety is even greater for the people that work on the roof only occasionally.

Safety guaranteed, durable and tested to hold the grip under foot-ware.



CE approved roof ladders. The ladders have a certificate.



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SAFEGRIP

Safety without compromise

