

Roof safety hooks compliant with DIN EN 517

Product description

- At least two roof safety hooks in staggered arrangement are required to ensure secure fastening.
 For ladders with a length of up to 4.20 m, two loadbearing roof safety hooks are required.
- "One extra hook is required for each ladder section with a length of 2.00 m or 2.80 m



Warranty: Missing translation



Hints and special features

Supporting safety roof hooks must be fitted centrally on the rafters. Smallest rafter circumference: 60 x 80 mm.

Product variants

Order number	Colour	Material	Transport dimensions	Version	Weight
40969	Steel, galvanised	Steel, galvanised	450 mm × 210 mm × 30 mm	for pantiles and double depression interlocking ti	1.2 kg
40490	Copper-brown	Powder-coated steel.	430 mm × 200 mm × 30 mm	for pantiles and double depression interlocking ti	1.1 kg
40970	Brick-red	Powder-coated steel.	450 mm × 210 mm × 30 mm	for pantiles and double depression interlocking ti	1.2 kg
40967	brown	Powder-coated steel.	450 mm × 210 mm × 30 mm	for pantiles and double depression interlocking ti	1.2 kg
41399	Anthracite grey	Powder-coated steel.	450 mm × 200 mm × 30 mm	for pantiles and double depression interlocking ti	1.2 kg
41386	Steel, galvanised	Steel, galvanised	430 mm × 190 mm × 30 mm	for plain tiles	1 kg
40492	Copper-brown	Powder-coated steel.	430 mm × 200 mm × 30 mm	for plain tiles	1.2 kg
41387	Brick-red	Powder-coated steel.	420 mm × 200 mm × 30 mm	for plain tiles	1 kg
41388	brown	Powder-coated steel.	430 mm × 190 mm × 30 mm	for plain tiles	1 kg
41389	Anthracite grey	Powder-coated steel.	430 mm × 190 mm × 30 mm	for plain tiles	1 kg