



SAFETYPRO FIX-VVT (20-80)

May 2024



PERFORMANCE

Forces according to EN 795:2012

Static	12+2 kN
Dynamic	9+1 kN
only with PPE EN363	6 kN (max)

DESCRIPTION

Permanently fixed fall protection system for wooden (W) or for trapezoidal sheet (T) constructions, ensures the safety of people working at heights.

APPLICATION

The SafetyPro fix fall protection system for wooden or trapezoidal sheet flat roofs up to 10° incline. Can be installed as a single anchor device or as a horizontal lifeline system.

BENEFITS

- Same anchor device for different roof construction materials (wood or trapezoidal sheet)
- ✓ Suitable fixing elements as separate components available
- ✓ Different anchor heights up to 80 cm for various thermal insulation thickness
- ✓ System components made of high quality corrosion resistant stainless steel
- Excellent thermal insulation performance, integrated thermo stop baseplate and mineral filling to reduce thermal bridge effect
- ✓ Installed as a horizontal lifeline system continuous free movement along the roof edge
- ✓ Installed as a single anchor device can be used with temporary horizontal lifeline cable
- Tested in accordance with European standards EN 795:2012 and CEN/TS 16415:2013

SPECIFICATIONS

Property	Unit	Value
Standard height	cm	50
Base plate size	cm	37,5 × 37,5
Post diameter	cm	5
Material	-	stainless steel
Maximum number of users	person	1+1
Maximum roof angle	0	10
Weight	kg/post	5,05
Recommended distance to roof edge	m	2,5

All dimensions are nominal









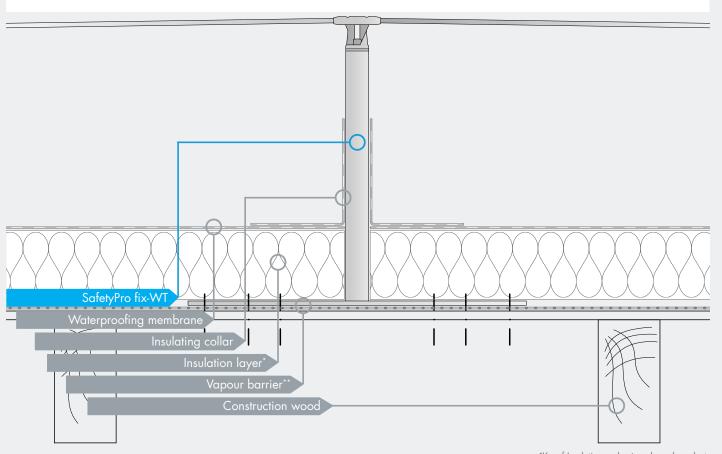




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BUILD-UP

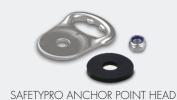


*Knauf Insulation rock mineral wool products

**Knauf Insulation LDS foil

COMPONENTS





AND CONNECTOR SET





SAFETYPRO WIRE ANCHOR HEAD SET

SAFETYPRO FIX ACCESSORIES

Knauf Insulation, d.o.o.

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