

EJOT® stress plate HTK-S



Application range

- > To fix roofing membranes to substructures made of steel, trapezoidal aluminium profile, timber and wood-based material in combination with the EJOT flat roof profile FP
- > To reduce thermal bridges
- > For special requirements of resistance to imposed loads

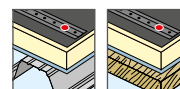
Properties

- > High-grade plastic material
- > Telescope design for resistance to imposed loads

Note

For combination with EJOT Dabo® screws

Applications



Technical data



Certifications



Conforms to the requirements according to VOB and the application class K2 according to DIN 18531 regarding the corrosion resistance

Cross references

Dabo® TKR-4.8
 Dabo® TKE-4.8
 Dabo® TKR-4-4.8
 Dabo® VHT-R-4.8
 Dabo® VHT-E-4.8
 Bit extension with spring pin
 Hip belt flat roof

Online shop



Order description	Plate diameter [mm]	Effective shaft length L [mm]	PU [pieces]	Price/100 [EUR]	Article number	EAN
HTK-S-20x90	20	90	150		8 598 090 010	4061245011110
HTK-S-20x140	20	140	150		8 598 140 010	4061245011103

Compatibility acc. to ETA-07/0013

	SW 8 RT-4.8	SW 8 ET-4.8	TKR-4.8	TKE-4.8	TKR-4-4.8	TKR-ZT6-5.5	VHT-R-4.8	VHT-E-4.8	JT2-ST-2-6.0	JT2-ST-2-6.8	JT3-ST-2-6.0	FBS-R-6.3	JBS-R-7.5	FPS-E-8.0	SDF-S-10H-E	SDP-S-10G-E
HTK-S			X	X	X		X	X								