

Stress plate EcoTek-T 50



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
- Self-drilling screw JT2-ST-2-6.0
- Self-drilling screw JT3-ST-2-6.0
- Concrete screw FBS-R
- Aerated concrete screw FPS-E

Application range

- > To fix roofing membranes and insulating material to substructures made of trapezoidal steel profiles, timber and wood-based materials
- > For special requirements of resistance to imposed loads
- > To reduce thermal bridges
- > For special requirements on load-bearing capacity
- > For new buildings and renovations

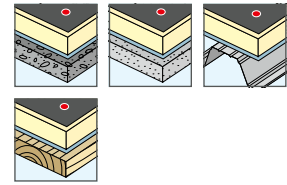
Properties

- > High-grade plastic material
- > Four additional teeth under the head ensure a maximum fixing of the roofing membrane
- > Telescope design for resistance to imposed loads (even with soft insulating materials)
- > For total panel thicknesses up to 455 mm (with FBS-E), up to 485 mm (with FBS-R) and up to 495 mm (with TKR)

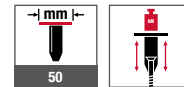
Note

Compatible with EJOT DABO® screws / with concrete and aerated concrete screws

Applications



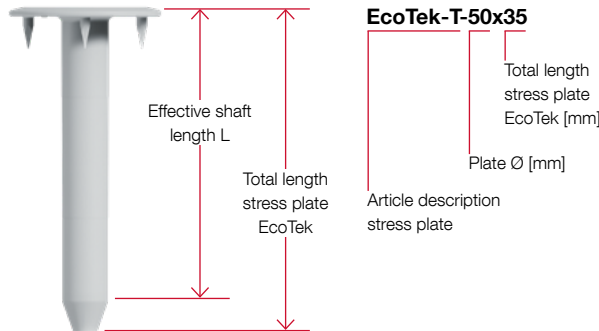
Technical specifications



Certifications



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



Product online



Order description	Effective shaft length L [mm]	PU [pieces]	Price/100 [EUR]	Article number	EAN
EcoTek-T-50x65	55	1300		8596065007	4061245061948
EcoTek-T-50x85	75	1000		8596085007	4061245061955
EcoTek-T-50x105	95	800		8596105007	4061245062013
EcoTek-T-50x135	125	600		8596135007	4061245062044
EcoTek-T-50x165	155	450		8596165007	4061245062051
EcoTek-T-50x195	185	350		8596195007	4061245062020
EcoTek-T-50x225	215	300		8596225007	4061245062068

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	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
EcoTek-T 50			X	X	X	X	X	X		X	X	X	X		