

Product description

The WSR-T screw is used for fastening thermal insulation and waterproofing systems with telescopic connections or with a steel disc for fixed connections (without insulation or with rigid insulation materials such as PIR or PUR). The screw is made of carbon steel and features a special SQ ceramic coating, providing excellent corrosion protection (15 Kesternich cycles).

Technical description

- Screw diameter: 4.8 mm
- Screw head diameter: 9.0 mm
- Drive type: TORX-20
- Material: Carbon steel
- European Technical Assessment: ETA-15/0578

< 300 mm > Screw length



TORX-20



Ceramic coating



Self-drilling tip



Range

Code	Dimensions (mm)	Packaging (pcs/box)
WSR-T-48040-D	4,8 x 40 mm	200
WSR-T-48050-D	4,8 x 50 mm	200
WSR-T-48060-D	4,8 x 60 mm	200
WSR-T-48070-D	4,8 x 70 mm	200
WSR-T-48080-D	4,8 x 80 mm	200
WSR-T-48090-D	4,8 x 90 mm	200
WSR-T-48100-D	4,8 x 100 mm	200
WSR-T-48120-D	4,8 x 120 mm	200
WSR-T-48140-D	4,8 x 140 mm	200
WSR-T-48160-D	4,8 x 160 mm	200
WSR-T-48200-D	4,8 x 200 mm	100

Installation

