

**WSR** Self-drilling screw for fastening of flat roof thermal insulation and waterproofing systems to 0.50 ÷ 1.25 mm thick profiled roof sheets



Substrate: by ETAG 006



Substrate: profiled roof sheets of 0.50 - 1.25 mm in thickness

**NEW!**

Description

Self-drilling screw for fastening of flat roof thermal insulation and waterproofing systems to 0.50 ÷ 1.25 mm thick profiled roof sheets.

Technical data

Substrate	Profiled roof sheets of 0.50 ÷ 1.25 mm in thickness
Corrosion protection	ceramic coating

Material

carbon steel

Features and advantages of the product



**Screw length**

**We manufacture screws up to 300 mm long**



**PH-2**

PH-2 drive grip reduces 'cam-out'



**Ceramic coating**

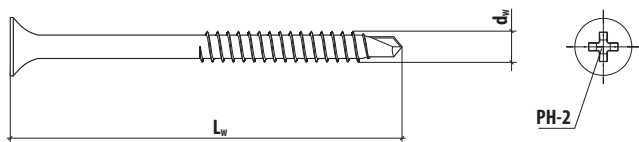
Highest corrosion protection



**Self-drilling tip**

With a sharp bit which reduces torque, it makes for exceptionally fast drilling through metal sheets

### WSR Self-drilling screw for fastening of flat roof thermal insulation and waterproofing systems to 0.50 ÷ 1.25 mm thick profiled roof sheets



Product marking

<b>WSR</b>	<b>48</b>	<b>300</b>	<b>D</b>
Type	Diameter	Length	Type of coating

	Code	$d_w \times L_w$ [mm]	Maximum drilling capacity [mm]	PH	Pcs
<b>ø4,8</b>	WSR-48040-D	4.8 x 40	2 x 1.25	PH-2	100
	WSR-48050-D	4.8 x 50	2 x 1.25	PH-2	100
	WSR-48060-D	4.8 x 60	2 x 1.25	PH-2	100
	WSR-48070-D	4.8 x 70	2 x 1.25	PH-2	100
	WSR-48080-D	4.8 x 80	2 x 1.25	PH-2	100
	WSR-48090-D	4.8 x 90	2 x 1.25	PH-2	100
	WSR-48100-D	4.8 x 100	2 x 1.25	PH-2	100
	WSR-48120-D	4.8 x 120	2 x 1.25	PH-2	100
	WSR-48140-D	4.8 x 140	2 x 1.25	PH-2	100
	WSR-48160-D	4.8 x 160	2 x 1.25	PH-2	100
	WSR-48180-D	4.8 x 180	2 x 1.25	PH-2	100
	WSR-48200-D	4.8 x 200	2 x 1.25	PH-2	100
	WSR-48220-D	4.8 x 220	2 x 1.25	PH-2	100
	WSR-48240-D	4.8 x 240	2 x 1.25	PH-2	100
	WSR-48260-D	4.8 x 260	2 x 1.25	PH-2	100
WSR-48300-D	4.8 x 300	2 x 1.25	PH-2	100	

#### Packing



WSR screws are supplied in sturdy cardboard boxes