



Technical Information

TECTOFIN R Composite Sheets

TECTOFIN R composite sheets are made of 0.63 mm thick rolled sheet metal, galvanized on both sides and laminated with a sheet membrane of 0.7 mm thickness.

Dimensions and fields of application:

TECTOFIN R composite sheets	made of rolled sheet metal galvanized on both sides and laminated with a TECTOFIN R sheet membrane								
Sheet metal thickness:	0.63 mm								
Zinc coating:	275 g/m²								
Sheet membrane thickness:	0.7 mm								
Rear paint coating:	special varnish based on epoxide								
Weight/m²:	approx. 5.7 kg								
Dimensions:	<table border="1"><thead><tr><th>Width mm</th><th>Length m</th><th>Area m²</th></tr></thead><tbody><tr><td>1000</td><td>2.00</td><td>2.00</td></tr></tbody></table>	Width mm	Length m	Area m ²	1000	2.00	2.00		
Width mm	Length m	Area m ²							
1000	2.00	2.00							
Application fields:	For sealing connections and edges on roofs in conjunction with the TECTOFIN RV/GV roofing membrane system, e.g. profiles for wall junctions, eaves and verges.								

Available colours: light grey

Technical hotline: +49 6053 / 608 - 141

This Technical Data Sheet was produced according to the latest technical knowledge and standards of WOLFIN Bautechnik GmbH, Am Rosengarten 5, D-63607 Wächtersbach. Technical changes due to further developments are possible.