



# TECHNICAL DATA SHEET

## SK3STS4828

### Stainless steel embossed foil

#### ► DESCRIPTION

SK3STS4828 is a heat-resistant stainless steel embossed foil with coarse-grained embossing that has good weldability. The maximum use temperature is 1000°C.

This product is used in integral insulation also called high-temperature insulation which has many applications in the industry and handcraft.

#### ► TECHNICAL DATA

Material:	1.4828 Stainless steel
EN Material abbreviation:	X15CrNiSi20-12
Embossing:	Coarse grain
Density:	7,9kg/dm <sup>3</sup>
Color:	Silver
Maximum use temperature °C:	1000°C

#### ► SIZE

Width	Width	Thickness
SK3STS4828-015P1000	660mm	0,15mm /0,35 mm embossed

Shelf life: not limited.

#### ► NOTE

Other widths are available on special order.  
Contact us for availability and MOQ in each width.  
The size is to recalculate with factor 1,03 due to embossing.