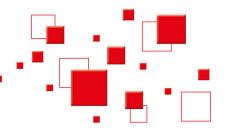
### **Technical** Information

## **EUROFILL**



Chromate-free wash primer

Product Category: C 2.2

#### Fields of use

Chromate-free wash primer for use as anti-corrosion primer on bare metal surfaces (aluminum, galvanized steel and automobile body sheet). Next coat must be R-M PU filler.

#### **Additional Information**

Not recoatable with ONYX HD

#### **Technical characteristics**

Solids content	Density	
43 % ± 2	1.080–1.180 g/cm³	
Storage temperature min. 5°C to max. 45°C	Shelf life 24 months	

#### **Application**

Stir well before use

#### Substrate / Pre-treatment / Cleaning

Clean with PK 700 or PK 900. Sand (steel with P80, aluminum with P150-P180, galvanized steel with P240). Clean with PK 1000.

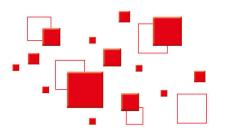
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### **Technical** Information

# **EUROFILL**



	EUROFILL EUROFILL CATALYST	100% by vol. 100% by vol.	100 g 74 g
s	Viscosity at 20°C: ISO 4 cup: DIN 4 cup:	20 to 30 seconds 14 to 16 seconds	
	Potlife: 7 days at 20°C in a sealed plastic or glass container		
***	HVLP gravity-feed spraygun Compliant gravity-feed spraygun	1.3 – 1.7 mm 1.3 – 1.6 mm	0.7 bar at the nozzle 2.0 – 2.5 bar
	Number of spraycoats: $1-2$ Film thickness: $10-15 \mu m$ <b>Note:</b> EUROFILL can also be applied with a brush.		
(† († (	Flash-off time at 20°C	10 – 15 min.	

#### **Finishing**

After the specified flash-off time, apply R-M 2K PU filler wet on wet.

When the flash-off time exceeds 2 hours at 20°C, denib the surface to which PU filler will be applied.

#### Safety instructions

**2004/42/IIB(cIII)(780)760:** The EU limit value for this product (product category: IIB.cIII) in ready-for-use form is max 780 grams of VOC per liter. The VOC content of this product is 760 g/l.

It cannot be ruled out that this product contains particles < 0.1  $\mu$ m.

The products are suitable for professional use only.

For the use of this product please adhere to the actual safety recommendations and the personal protective equipment.

