

Product Information

7080 M8 Acryfill

Universal HS Primer Filler

silco[®]
AUTOMOTIVE

4:1

MIXING RATIO

Sanding after
4 - 5 HOURS
at 20°C

Easy
SANDING
without paper
clogging



Excellent
ADHESION ON
various substrates

Very easy
APPLICATION

Excellent
ADHESION OF
basecoats and
topcoats

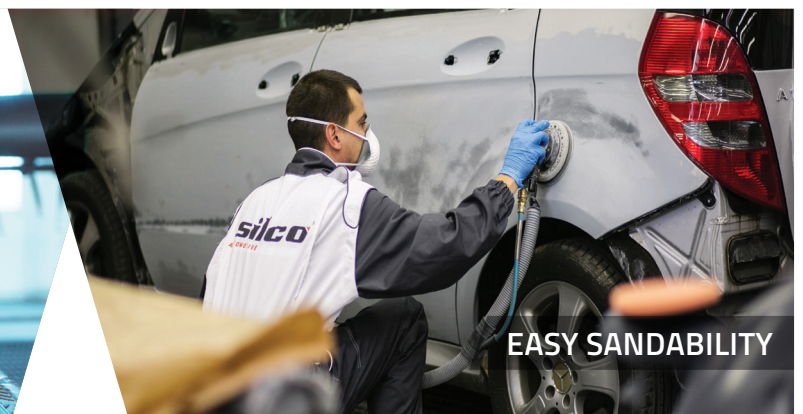


Universal primer-filler for every workshop.

EASY APPLICATION



EASY SANDABILITY



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Mixing ratio 4:1

HARDENER

Fast
7083

DRYING TIME *

20°C 4 - 5 h

60°C 15 min

IR 20 - 40 min

Flash-off 5 min

Potlife 35 min

THINNER

10 %

(7030 Fast/7050 Standard/7070 Slow)

*Indicative times subject to thinner type/application/wet film thickness/environment ...

How to

APPLICATION

Use of slow thinner is recommended in case of higher temperatures in combination with larger surfaces. Apply as any other universal primer-filler. Light half coat followed by 2 - 3 full closed coats with appropriate flash-off (until matt). This way you achieve up to 200 microns of dry film with 5 hours sanding time. In combination with 5175 4Plastic additive M8 Acryfill can be applied on plastic parts. For further and updated information please refer to the TDS published on www.silco-automotive.com.

Info

PRODUCT

Top-quality acrylic primer-filler is easy to sand, fast drying and is time suitable for small and larger surfaces. Possible to apply to bare metal. The surface is smooth, sanding after 5 hours from application is easy without paper clogging.

Packaging

SURFACER

7080 M8 Acryfill

Universal HS Primer Filler

Prod. Nr.	Content	Color
7080-A-3	3 L	White
7080-B-3	3 L	Dark grey
7080-C-1	1 L	Grey
7080-C-3	3 L	Grey

HARDENER

7083 HS Hardener

HS Acrylic Fast Hardener - mixing ratio 4:1

Prod. Nr.	Content	Description
7083-0,25	250 ml	Fast
7083-0,75	750 ml	Fast