

TECHNICAL DATA SHEET

Dro filler

2K Pro Filler

Description:

2K Pro Filler is an acrylic high build, multi-purpose two component filler. It can be applied to original finishes, old fully cured 2 components finishes, old nitro cellulose finishes, polyester putty and bare steel previously coated with wash primer.

Features:

- Easy application, good flow.
- Use as primer surfacer or as a high build filler.
- Perfect filling and easy to sand, even after many days.

Product preparation - Application



It is strongly recommended to use appropriate personal protection equipment during application to avoid respiratory, skin and eye irritation.



Bare steel sanded and cleaned.

Galvanized steel or aluminum, sanded and cleaned.

Old or original paintwork well sanded and cleaned.

Using EGC degreasing Thinner no.111.



Mixing Ratio	Weight	Volume
Hardener (H100)	5:1	3:1
EGC Global Thinner (Air Dry Thinner)	10-20%	10-20%



	Spray nozzle	Spray pressure	
Conventional	1.4 - 1.6 mm	4 - 5 bar	inlet pressure
HVLP	1.4 - 1.6 mm	2 - 3 bar	atomization pressure



Intermediate flash-off until matt. Final flash-off: 10 min before bake.



60-80 °C for 30 min.



Infrared (short wave): IR Equipment 10-15 Min.



Dry Sand P400- P800.

2K Pro Filler

Product preparation - Application



Pot life at 23°C: 2 - 3 hr.

Shelf life: 1 year in good storing conditions (25°C, 65% humidity).

Consult Safety Data Sheet prior to use. Observe the precautionary notices displayed on the container.

All other products referred to in the refinish build up are from our product range.

The intellectual property in this Information, including patents, trademarks and copyrights, is protected. All rights reserved. The relevant Material Safety Data Sheet and Warnings displayed on the product label need to be observed. We may modify and/ or discontinue operation of all or portions of this Information at any time in our sole discretion, without notice and assume no responsibility to update the Information. All rules set forth in this clause shall apply accordingly for any future changes and amendments.