

PRIMING PLASTIC



STANDARD APPLICATION PROCESS

PRE-PRIMED PLASTIC SUBSTRATES
AND OLD SUBSTRATES

Sanding

Use P400 sandpaper to sand entire surface to be painted. Blow off and wipe with a clean cloth. Entire surface must be completely sanded, cleaned and dry before proceeding.

Clean with antsilicone degreaser
+ wipe with antistatic wipes

Apply
wet-on-wet
primer*

*7025, 7026,
7100, or other

Apply sanding
primer-filler

Sand with
P400/P500

Clean with
antsilicone
degreaser

UN-PRIMED PLASTIC SUBSTRATES

Sanding

Use scuffing pad and matting paste to scuff the entire surface to be painted. Entire surface must be completely sanded, cleaned and dry before proceeding.

Clean with antsilicone degreaser
+ wipe with antistatic wipes

Apply
7014/7015
Adhesion Promoter
1K Plastic Primer

Apply
wet-on-wet
primer

Use
7035 4Plastic*
Adhesion additive
for 2K Primer Fillers

*Add to M8, M9, M10 primers

Apply sanding
primer-filler

Sand with P400/P500

Clean with antsilicone degreaser

FAST APPLICATION PROCESS

UN-PRIMED PLASTIC SUBSTRATES
(DIRECT-TO-PLASTIC APPLICATION)

Clean with antsilicone degreaser
+ wipe with antistatic wipes

Apply
7025/7026
DTP Primer
Direct-To-Plastic 1K Primer



Ready for basecoat / topcoat

