

JUST KICKIN' IT!

Filler Urethane 2K

FU2

4:1:1 Primer Filler

- Available in G-SHADE
- Primer/Sealer
- Direct To Metal (DTM) High Build
- Direct to Aluminum
- Sands in 45 minutes
- Plus It Kicks Harder than the competition

***IF YOU
DON'T
LIKE IT***

FU2

Faster, Stronger, Unstoppable

Filler Urethane 2K





4725 S. Camp Kearns Rd.
Kearns, UT 84118
(801) 966-5300
www.lusidtechnologies.com

TECHNICAL DATA SHEET

FU2 FAST URETHANE 2K PRIMER

01202025



DESCRIPTION

FU2 is a fast cure 2K urethane primer. Its ready to sand in 45 - 90 minutes, depending on temperature and film build. FU2 is designed to greatly increase job throughput while providing excellent sand scratch fill.

Applications:

- Vehicle Refinish
- OEM
- Fleet
- Light Industrial



COMPONENTS

- | | |
|---------------------------|---|
| • FU2 | Primer |
| • HFU2 | Activator |
| • S1522/S2232/S3236 | Fast/Medium/Slow/Very Slow - National Rule Reducers |
| • S9860/S9870/S9885/S9895 | Fast/Medium/Slow/Very Slow - National Rule Reducers |



MIXING RATIO AS PRIMER:

Mix four (4) parts FU2 with one (1) part selected activator and one (1) part selected reducer.



POT LIFE @ 70° F

1 hour



CLEAN UP

Use NORTHSTAR Lacquer Thinner or zero VOC solvents. (Check local regulations)



PHYSICAL DATA

Solids by weight	71.8% (62.8 as mixed)
Color	Gray
VOC (as mixed)	3.91

SUBSTRATES

- ☒ Plastic
- ☒ Aluminum
- ☒ E-Coat
- ☒ Properly Prepared Steel
- ☒ Original Paint



DRY / FLASH TIMES

Dust Free	10-15 minutes @ 70°F
Air Dry	30 minutes - 1 hour @ 70°F
Sand	45 - 90 minutes
Topcoat	20 minutes
Force Dry	10 - 15 minutes @ 140°F/60°C Panel Temp



GUN SETUPS

HVLP Gravity Feed	1.6 mm – 1.8 mm
Conventional	1.6 mm - 1.8 mm
Film Build	2-2.5 mils when applied as directed



SURFACE PREPARATION

Use NORTHSTAR Clean Wipe (S10) or (S20) to clean substrate free of grease, dirt, and foreign contamination.



APPLICATION

Two medium wet coats, allow 10 minutes flash between coats. After 6 hours @70° F. Sand recommended for best adhesion. After force dry is complete, allow cool down before sand and recoat.



SAFETY

Refer to Material Safety Data Sheet (MSDS) for complete safety instructions. The technical data sheet listed has been compiled in good faith for your convenience and guidance. No warranty, expressed or implied, is intended or given by the information on this sheet.