Dow Performance Silicones

DOWSIL™ 1203 3in1 Primer



This material allows cleaning and priming with just one product. In addition, primer coverage may be checked after application using a UV lamp = 3 in 1.

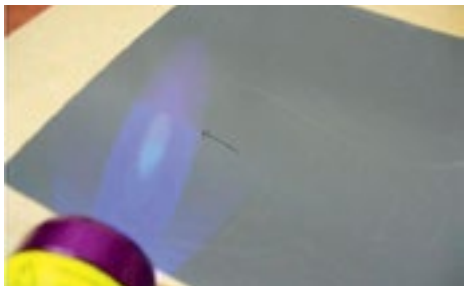
Equipment Needed / Recommendation

- UV lamp with long waves - 365 nm
- Good detection e.g. with a Labino Torch Light UVG2 (or any equivalent) can be ordered via www.labino.com

DOWSIL™ 1203 3in1 Primer improves process and quality assurance through UV traceability to ensure correct primer application. As only one material for two consecutive application steps is needed, it can help gain cost savings in labor by reducing the number of working steps required and assist in reducing stock levels.

Application of DOWSIL™ 1203 3in1 Primer

- Clean surface with DOWSIL™ 1203 3in1 Primer using the 2-cloth method
- Apply a thin coat of DOWSIL™ 1203 3in1 Primer with a clean cloth
- Air dry between 15 to 30 minutes to allow primer to hydrolyze
- Check primer application with a UV lamp
- Apply the DOWSIL™ sealant according to the Dow Technical Manual
- In case of very dirty substrates, cleaning with a cleaning solvent is initially recommended



Product Facts – DOWSIL™ 1203 3in1 Primer

- Clear liquid 3in1 primer
- Shelf-life in unopened container: 18 months

Characteristics

- Improved security: allows tracing the correct primer application using a UV lamp
- Reduced number of items in stock: just one material is needed for two consecutive applications
- Alternative solution to DOWSIL™ R-40 Universal Cleaner and DOWSIL™ 1200 OS Primer, UV Traceable
- Lab testing on request via our COnstruction OnLine (COOL) web based project management database: please visit **consumer.dow.com/cool** for more information



Contact Us

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Dow has sales offices, manufacturing sites and science and technology laboratories around the globe. Find local contact information at **consumer.dow.com/ContactUs.**

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