

Technical Data Sheet Bostik 9210

Polypropylene Primer

Description

Bostik 9210 primer is designed for promoting adhesion to thermoplastic polyolefins (TPO). Bostik 9210 primer can be used in conjunction with Urethane, Silicone Modified Polymers (SMP) and epoxy adhesives.

Features

- Enhances adhesion to polypropylene surfaces.
- Easy to apply.

Recommended Uses

• Pre-treatment of polypropylene plastics prior to bonding with Simson, Matrix, Seal-n-Flex etc.



Application Instructions

Surface Preparation

Ensure surfaces to be bonded are clean, dry and free from dust, oil, grease etc.

Application

Apply Bostik 9210 primer by brush, dip or spray. For optimum adhesion, the dry film thickness of Bostik 9210 primer should be approximately 2.5 micron.

Allow primer to air-dry for 20 to 30 minutes at room temperature. Primer may also be oven dried at 100°C for 5-10 minutes. A heat cycle generally improves adhesion.

Coverage

Approximately 10m² per litre.

Properties

| Appearance | Pale yellow to amber liquid |
|------------------|-----------------------------|
| Viscosity (cps) | Approx. 10 |
| Specific Gravity | Approx. 0.86 |
| Solids Content | Approx. 3% |

Storage & Shelf Life

Store in a cool dry place away from direct sun light and any source of ignition. Shelf life is 12 months from date of manufacture when stored at 20 - 30°C in original, unopened container.

Health & Safety

Bostik 9210 is highly flammable. Keep away from heat and naked flame. Avoid breathing vapours and contact with skin and eyes. Refer to the M.S.D.S. for specific details.

Clean-Up

Use a dry cloth wipe to remove wet primer. Remove dried primer with Bostik 9934 or a 9907 solvent.



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Packaging

Available in 1litre cans, 10 to a carton.

Product Details

| Item Number | Size | Pack Quantity |
|-------------|---------|---------------|
| 364150 | 1 Litre | 10 |

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Quality endorsed ISO9001 (Thomastown site) TS16949 (Automotive).

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