



The Chemical Company

Nano Coatings

PF-302 Fast-dry waterproof nano coating

| DESCRIPTION | PF-302 is solvent based fast-dry waterproof nano coating for concrete, rooftop, brick, stone and other building products etc. | |
|----------------------------|---|------------------------|
| TYPE | Building waterproof nano coating | |
| | • Slight odor | |
| | • Easy to use | |
| KEY | • Water and oil-repellent | |
| | • Excellent hydrophobic property | |
| FEATURES | • Dry very fast at ambient temperature | |
| | • Applied to concrete, rooftop, brick, stone and other building products etc. | |
| | Appearance | Colorless clear liquid |
| | Water contact angle (9 | 150 |
| TYPICAL | рН | 6.0-7.0 |
| | Density $(g/cm^3 at 20^{\circ}C)$ | 0.7±0.03 |
| PROPERTIES | Solvent | Petroleum ether |
| | Duration (years) | 3~5 |
| | Cover area (m ² /L) | 8-12 |
| | Surface dry time (min) | 10-30 |
| APPLICATION | Concrete, rooftop, brick, stone and other building products etc. Surface Preparation: Substrate surface must be completely free of all contaminants. Surface must be completely dry before coating. Consumer: Completely wet surface by spray gun. Curing time: Dry it at ambient temperature for 10-30 min. | |
| STORAGE AND HANDLING | Available in 5L/bottle or 25L/barrel Store products in tightly closed original containers at 5-35°C Shelf life: 12-15 months from delivery date | |
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