ENAMO GRIP

Enamo Grip® is a tough, moisture curing, two-component polyurethane enamel, which produces a uniquely hard and durable coating film. Enamo Grip® will demonstrate colour-retention, graffiti-resistance, and chalk resistance, when utilized for exterior coating situations, and will provide outstanding resistance to water and humidity, stains, chemicals, and solvents.



DESCRIPTION

Enamo Grip® is a two-part aliphatic polyurethane enamel available in clear and colors. It forms a uniquely hard and durable coating film, which demonstrates unsurpassed semi-gloss and color retention, as well as chalk resistance when used in exterior applications. It is resistant to water and humidity, stains, acids, solvents, and chemicals, as well as having tremendous scuff, mar and impact resistance. Enamo Grip® will self-level to an even and smooth finish.

BENEFITS

- Self-leveling when applied, gives a glossy, smooth-finished surface appearance.
- · Applied as a clear coat, or is tintable to any colour desired.
- · Extremely tough, Enamo Grip® makes an excellent floor coating.
- · Easily applied to steel, aluminum, concrete or wood.
- · Exceptional graffiti-resistance.
- · Submergible water resistant
- · 20+ year lifespan on roofing under normal conditions.

USES

- Topcoat over Rust Grip® when a specific colour is needed, to give a longer lifespan to a surface, or to protect against ponding water.
- Applied over Super Therm® to give the best possible protection for a substrate, or to protect against ponding water.
- · Protects against UV, wear, weathering, and moisture penetration.
- Seales against breathing moisture/gases and protects against weathering and acid/solvent contact.
- Anti-graffiti protection for surfaces. Applied and cured, Enamo Grip® can protect against damage by vandalism.
- · Vehicle and equipment finishes.
- · Flooring, especially when combined with anti-slip elements.

APPLICATION

Enamo Grip® can be applied to metal, concrete, masonry, wood and other porous surfaces. The application can be by brush, roller, or airless sprayer. For specific instructions on surface preparation, mixing and application, please refer to the SPI's application instructions for Enamo Grip®.





