

PRODUCT DATA

ULTRA-WEAR 400

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DESCRIPTION

Rust-Oleum® Ultra-Wear 400 is a special additive based on aluminium oxide to enhance the abrasion resistance and traction of floor coatings.

RECOMMENDED USES

Mix Rust-Oleum Ultra-Wear 400 before application with a floor coating in order to improve the abrasion resistance.

Rust-Oleum Ultra-Wear 400 can be used in combination with the following Rust-Oleum 2-component floor coatings: Solvent Free Epoxy System 5500, High Performance Epoxy System 9100, Rust-O-Thane Polyurethane System 9600, Rust-O-Thane Polyurethane System 9900, Rust-O-Thane Water Based Polyurethane System 9200 and Mathys Water Base Epoxy System Pegakote.

TECHNICAL DATA

Particle size:	45 - 75 µm
Density:	3.92 kg/l
Solids Content:	100% (in weight and volume)
Recommended use:	750 gram (1 packaging) per 5 liter mixed product
VOC-content:	0 g/l

DIRECTION FOR USE

Mix the additive in the fresh mixed coating material by hand or by using an automatic mixer until homogeneous. Apply the coating by roller (do not use air-atomised spray). Mix the product during application regularly in order to prevent sagging of the additive.

APPLICATION CONDITIONS

For optimum results conform to the application conditions of the respective floor coating where in Rust-Oleum Ultra-Wear is used.

SAFETY

Consult Safety Data Sheet and Safety Information printed on the can.

SHELLIFE / STORAGE CONDITIONS

5 years from date of production in unopened cans, if stored in dry, well ventilated areas, not in direct sunlight at temperatures between 5° and 35°C.