

# PRODUCT INFORMATION

## SUPREME 280 THERMAL PLASTIC DRY-BRITE FLOOR FINISH

**Description** : SUPREME 280 is a high solids floor polish with a unique features in its natural high gloss. It is specially formulated with medium-hard, high gloss metal crosslinked styrene-acrylic polymer to exhibit the shine and other floor polish properties.

**Characteristic** :

- Excellent gloss
- Good durability
- Good scuff resistance
- Excellent powdering resistance.
- Outstanding balance detergent resistance and alkaline removability.
- Wet buff to a "wet-look" shine.

**Where to use** : Interior floor shopping centers, offices and factories.

**Type of floors** : All decorative hard floor coverings including natural marble, artification marble, ceramic, terrazzo and vinyl tile.

**Direction for use:**

- 1) Strip off old floor finish with **MIRASTRIP**, using a rotary machine with stripping pad.
- 2) Use vacuum suction machine to remove the strip wax slurry.
- 3) Rinse floor thoroughly with a mop using clean water followed by acid solution of acetic acid or sulfuric acid (1gm in one gallon water) to neutralise the alkaline.
- 4) Use short string mop. Dip mop into the polish and wring out so that the mop is wet but not dripping.
- 5) Apply floor polish according to the following guideline. Ensure the film id fully dried. before coating.
- 6) After application, wait for at least four hours then burnish with spray buff solution, using a floor burnishing machine with a spray buff pad.

**Application Guidelines** :

<u>Type of Tiles</u>	<u>Sealer</u>	<u>SUPREME 280</u>
Natural marble	1 coat	3 coats
Artificial marble	1 coat	3 coats
Terrazzo	2 coats	2 coats
Ceramic glaze	1 coat	3 coats
Ceramic malt	Nil	3 coats
Vinyl tile	Nil	3 coats

**How to Maintain:** Clean the floor frequently (every 3 to 10 days) with a natural cleaner solution to remove the dirt, stain and oil. Burnish with spray buff solution using burnishing machine with burnishing pad.

Strip the polish with **MIRASTRIP** and recoat with **SUPREME 280** 2-3 months duration.

**Specifications** :

Appearance	: Opaque white liquid
PH (as is)	: 8.0 - 9.5
Solid content	: 24.0 – 26.0%
Viscosity	: <20cps (#2/60rpm/26 °C)



**Distributor :**

**OCI SUPPLY SDN BHD**  
2018 0103 9495 (1301526-T)  
22, JALAN 8/91, TAMAN SHAMELIN  
PERKASA, JALAN CHERAS,  
56100 KUALA LUMPUR, MALAYSIA.  
TEL: +603 9283 9000  
FAX: +603 9285 7570  
EMAIL: sales1@ocisupply.com.my



**Manufacturer:**

**OGOSIN CHEMICAL INDUSTRIES SDN BHD**  
1995 0103 0946 (360152 U)  
No 11 Jalan Lombong Emas 4  
Seremban Light Industrial Park  
Jalan Tun Dr Ismail  
70200 Seremban  
Negeri Sembilan  
Tel: 606-7611899 Fax : 606-7619819