

DUROGLOSS RUBBING COMPOUND

No. TD : D-005
Revision : 01
Effective Date : 26/08/2021

DUROGLOSS RUBBING COMPOUND

Water based abrasive agent for new coating finishing.

FEATURES

1. Good abbrasiveness
2. Less/ no sanding mark
3. Slip and shine
4. Water repellent
5. Less residu
6. Easy to use
7. Silicon free

PRODUCT SPECIFICATION

Type	: Water Based
Appearance	: Milky White
Solid content (NV, w/w)	: $36 \pm 2 \%$
Viscosity (brookfield, 30°C)	: 40000 ± 20000 cps
Specific Gravity	: 1.09 ± 0.02 g/cc
Flash Point	: 42 °C
Packing	: 0.4 lt. in plastic can 0.9 lt. in plastic can

APPLICATION

Application condition	: 20 - 30°C, 40 - 60%RH
Application method	: Orbital Polisher
Theoretical coverage	: 20 m ² /lt. (depends on coating surface condition)

FILM PROPERTIES

▪ Gloss	: 90 - 100 G.U
▪ Water repellent	: Excellent
▪ Slip	: Excellent

OTHERS

Shelf life	: 12 months if stored in cool and dry condition on original sealed can.
Storage and handling	: Keep away from heat and direct sunlight.

SURFACE PREPARATION

1. The surface must be completely dry.
2. Remove major surface defects with smooth sand paper wisely, wipe by wet cloth.

APPLICATION INFORMATION

1. Sand the surface with sand paper no.1000 or higher.
2. Use only a proper polish machine, replace wool regularly to avoid orbital mark.
3. Professional worker is highly recommended.

RECOMMENDED COATING SYSTEM

1. This product is suitable for any kind of clear coat system.

SAFETY PRECAUTION

1. This product contains low aromatic compound. It does not contain formaldehyde or heavy metals. Avoid contact with the eyes. Wear suitable protective clothing such as working suit, goggles, masks, and safety gloves.
2. This product is flammable. Keep away from fire and direct sunlight.

FIRST AID

- Eye contact : Rinse immediately with plenty of water for at least 15 minutes; seek medical advice.
- Skin contact : Wash with soap and water. If irritation occurs, seek medical advice.
- Ingestion : Provide symptomatic treatment and seek medical advice.
- Inhalation : Remove person to fresh air. Keep patient rested and give artificial respiration.