Traxx 2000 HS Wearcoat
Elastomeric roof and deck topcoat (smooth or non-skid).

Key Benefits Summary:
- Formulated for maximum exterior durability.
- Very good resistance to cleaning chemicals and chemical splashes.
- Easy to maintain and recoat if damaged.
- Gloss level can be varied to suit end use.
- Lower V.O.C. than Traxx 2000 wearcoat

Limitations:
- Bright colours may require additional coats for full opacity.
- May be slow curing under adverse circumstances.
- Has a medium film build - it is designed as a topcoat only for elastomeric membrane systems.

Areas Of Use:
A liquid-applied trafficable elastomeric topcoat (smooth or non-skid) for use on roofs, decks, pool surrounds and walkways.

Product:
A two-component solvent-borne high solids flexible aliphatic polyurethane coating available in either smooth or non-skid finish, depending on service conditions.

Application Properties:
Spreading rate (per coat):
Theoretical: 7.2m²/litre (75µ d.f.t) - smooth
Practical: 7m²/litre (75µ d.f.t) - smooth
5m²/litre - non slip

Recommended film build:
Reinforced systems: 75-100 µ / coat
Unreinforced systems: 75-100 µ / coat

Dry time:
Touch dry: 2-5 hours
Through dry: 8-12 hours

Pot life:
4-6 hours

Thinning/Clean up: Colourcure AP Thinners

Application Method:
Mix unit B into unit A, ensuring complete homogeneity (3-4 minutes with a drill and beater). Apply direct from mixed can by brush, roller or spray. Thin with Colourcure AP Thinners only as needed for easy spreading.

Health And Safety:
This material is a solvent-based urethane coating. All normal precautions for handling solvent-borne materials must be observed including:
- Storage in cool dry conditions away from naked flames.
- No smoking in area while handling or applying Traxx 2000 Wearcoat.
- Use barrier cream on exposed skin.
- Use of solvent cartridge mask and safety goggles while handling material.

Note that these materials contain less than 0.2% free isocyanate monomer and presents a low health hazard, but in some countries special regulations may pertain.

Transport Classification:
UN No. 1263
IMW Classification 3.3

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