

CHARACTERISTICS

Colorless varnish based on water-based resins, crosslinkable with isocyanates, with excellent resistance to abrasion, very good hardness, and chemical resistance; it does not yellow and can be applied outdoors or indoors. It stands out mainly for its high chemical resistance, impermeability and surface hardness. It is mainly indicated for high traffic pavements that have to withstand chemical products such as detergents, chlorine, bleaches, etc., with high impermeability and excellent resistance to scratches and scratches.

GLOSS

Shiny, Satin, Matte

MIX

100 parts of Finish W TRP – A
20 parts of Finish W TRP – B

MIXTURE VISCOSITY

20- 25 sec. Ford 4 (20oC)

SHELF LIFE

2 Hr. (20oC)

VOC

Complies with Directive 2004-42 EC

APPLICATION RECOMMENDATIONS

Application temperature: between 12o - 25 oC

ENVIRONMENTAL HUMIDITY Less than 80%.

- The surface must be dry, clean of grease and contaminants.
- On cement, the surface must be completely set (>28 days) and free of humidity.
- The number of coats (2-4) will depend on the absorption of the support. On very porous surfaces a greater number of coats
- more coats are needed to avoid differences in gloss caused by the different absorption of the binder in the substrate.
- the substrate.
- The substrate temperature should be above 12oC and at least 3o above the dew point.

DRYING

Under normal climatic conditions, at 20°C/60%.

REPAINT

4 Hr.

USAGE

3 days Drying high transit: 7 days

FINAL DRYING HIGH TRAFFIC

30 days total completion of product curing. With lower temperatures and higher humidity, the drying time will be lower because the water takes longer to evaporate as the environment becomes saturated and the temperature decreases.

PHYSICAL CHEMICAL CHARACTERISTICS Persistent Hardness (20oC)

24 hour	48 hour	7 days	30 days	Total
85"	122"	134"	175"	75"