



layers.

## CONSUMPTION

200-250 gr/m<sup>2</sup> on polyurethane floorings

400-500 gr/m<sup>2</sup> on running tracks or EPDM surfaces.

Apply two layers at least.

## APPLICATION TOOLS

Short-haired mohair roller or airless sprayer. Tools should be cleaned with **PU SOLVENT** immediately after use.



## PACKAGING

Supplied in set of 20 Kg (two drums).



## STORAGE

12 months in unopened containers in dry places with minimum temperature 5°C and maximum temperature 30°C (avoid sunlight).

## REMARKS

- Working time of **POLYSPORT 1052-GLOSSY** decreases when ambient temperature rises.
- Prolonged storage of partially used containers, containing **POLYSPORT 1052-GLOSSY** must be avoided, as contact with atmospheric moisture could possibly cause clouding of the product.
- After hardening **POLYSPORT 1052-GLOSSY** is completely safe for health.
- The second layer of **POLYSPORT 1052-GLOSSY** has to be applied strictly within 24 hours, depending on the temperature and humidity (European conditions) **or within 3-6 hours (GCC high-temperature conditions)** in order to cover the surface swiftly and protect it from unwanted weather or other adverse conditions (sand dust, accumulated dirt or foreign matter etc.). In case the 24-hour limit (Europe) or the 3-6-hour limit (GCC) is surpassed or weather or other adverse conditions interfere between layers at any time, the surface might need sanding

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again to restore smoothness and cleanliness before applying subsequent layers of the aliphatic top coat

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## **CAUTION**

The application must take place in well-aired places using protective gloves. Skin or eye contact must be avoided, otherwise wash carefully with soap and water.

**For more information consult the safety data sheet.**

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The information given here is true, represents our best knowledge and is based not only on laboratory work, but also on field experience. However, because of numerous factors affecting results we offer this information without any guarantee and no patent liability is assumed. For additional information or questions, contact the technical department of KDF LTD.

**KDF - Kataskeves Dapedon LTD**  
e : [exports@kdf.gr](mailto:exports@kdf.gr) w : [www.kdf.gr](http://www.kdf.gr)

**Showroom Office**  
19<sup>th</sup> km National Road Thessaloniki-Moudania  
57001, Neo Rysio, Thessaloniki, Greece  
t / f : +30 2310 829598

**Accounting Office**  
19 Mitropoleos Str  
54624, Thessaloniki, Greece

