

AQUASOFT 8052 CLEAR

UV-RESISTANT, POLYMER-BASED, TWO-COMPONENT COATING

GENERAL CHARACTERISTICS

AQUASOFT 8052 CLEAR is a polymeric, two-component, solvent-based coating for outdoor sports surfaces.

- It is applied as a final, sealing layer on top of splash park floorings.
- It is absolutely suitable for outdoor surfaces, for UV-protection in case of sensitive, light colors such as blue, orange, green.

TECHNICAL DATA

Mixing ratio:	72:28 (By weight)
Viscosity (25°C):	150 – 650 mPa•s
Density (25°C):	0.9 – 1.00 Kg / Lt at
Curing (25°C):	9-12 hours
Application temperature:	15 – 40 °C
Color:	transparent

PREPARATION- APPLICATION

AQUASOFT SYSTEM is applied on dry surfaces without rising humidity issues, free of materials that might prevent bonding e.g. dust, loose particles, grease etc (in case of asphalt or concrete).

The success in the application depends on the right preparation of the underlay and use of the material.

- Good, dry cleaning of the surface from dust and residues using vacuum cleaner and squeegees.
- Caution must be taken so that temperature of the support surface as well as ambient air remains above 15°C during application and curing of the materials while relative humidity does not exceed 75%.
- The A component should be thoroughly stirred to incorporate any slight separation, while continuing stirring, the hardener (B component) should be added. Continue stirring until a homogeneous mix is obtained.

- After the last layer of AQUASOFT 8055 with the ELASTIC ELEMENTS has dried (after ~24 hours), remove any excess ELASTIC ELEMENTS from the surface. The application of AQUASOFT 8052 is done on top, by airless sprayer or short-haired mohair roller in 3 crossing layers.

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