



KRUBBER™ Adhesive TDS

Description

Krubber™ Adhesive is single component, synthetic rubber based adhesive with special additives and tackyfier. It is specially formulated for porous and non-porous surfaces in humid and hot climatic conditions. It is Suitable to bond EPDM Membrane to, to use onto subfloors of concrete, sand/cement screed, flooring grade plywood and geotextile

Features & Benefits

- Suitable onto absorbent and impervious substrates as well as existing floor coverings.
- High tack – No primer needed.
- Easy and quick application.
- Highly water resistance.
- Economical coverage.
- Suitable in new constructions and renovation.

Base	Solvent Base
Colour	Dark Brown
Specific Gravity (ASTM D 1475-98)	0.85±0.05 kg/ltr
Solids Content (ASTM D 1644-01)	24±1 %
Viscosity (ASTM D 2196)	1500-2000 cPs
Flash Point (ASTM D 92)	< 21oC
Open Time	Approximately 10-25 Minutes
Temperature Resistance	Minus 40oC to +90oC
Coverage Range (subject to surface condition)	3 Sq Mtr (Applied on both sides)
Application:	Brush, Roller

Storage & Shelf Life

- Store in a cool, dry place, out of direct sunlight and away from all sources of ignition. Storage areas must be well ventilated, store between 5° and 30°c. Shelf life is up to 12 months when stored in original, unopened containers, under the above mentioned conditions.

Packing

- 5 & 25 Kg

Cleaning & Disposal:

- Excess adhesive may be removed immediately after the application. The Tools & the excess material should be cleaned immediately before it gets dry with warm water, preferably whilst the adhesive is still wet. Dispose the waste according to the local regulations or law of the land.

Health & Safety:

- As with all chemicals, caution should always be exercised. Protective clothing such as gloves and goggles should be worn. Inhalation of vapour or mist should be avoided. If inhaled symptoms include coughing, wheezing, laryngitis, and shortness of breath, headache, nausea, and vomiting. Immediately shift victim to fresh air and if needed immediately start artificial respiration. Give oxygen if breathing is laboured. Get emergency medical help.