

RLA TRU GRIP

PRODUCT

RLA TRU GRIP is a one-part solvent free moisture curing polyurethane adhesive which once hardened transforms into a fast setting surface adhesive and has excellent resistance to water and heat. Conforms to DIN EN204 D4 for waterresistant bonding.

USE FOR

Smoothedge, Gripper, Wood Products, Metal Trims, Nosings and some Ridged PVC (Not PP or PE) and many other products.

PREPARATIONS

Cut nozzle as required.

□ Apply a bead of adhesive to one surface, and push the product together and secure down firmly onto the surface and ensure that the adhesive film up to 3mm thick covers the full width of the product being secured. Pressure may need to be applied to keep the two surfaces in contact while adhesive cures.

□ Nosings and oversize extrusions should be secured with Roberts TRU GRIP and appropriate fixing screws.

CURING TIME

Approx. one hour. The curing time may be reduced by spraying a light mist film of water on the substrate or back of the item being adhered. Final setting time 24 hrs.

Temperature should not exceed 25°C for extended periods of time. Keep away from wet areas, direct sunlight and heat sources.

CLEAN UP

Remove any wet adhesive with paper or cloth. When cured by mechanical means. Contains: Diphenylmethane Diisocyanate
Always carry out your own test area to confirm suitability with your application.

TYPICAL PROPERTIES

Chemical basis Polyurethane
Cure mechanism Moisture curing
Density (g/cc) 1.13 + 0.02
Viscosity 6000 cps approx.
Film formation time at 5 – 10 minutes 23°C approx and 50% r.h.
Temperature resistance Excellent
Humidity and water Excellent resistance
Application temperature + 5°C - +35°C
Temperature resistance - 40°C/+100°C
Colour Amber

STORAGE

Roberts TRU GRIP can be stored for 12 months in its original packing at 10° - 25°C in a cool, dry place. The storage

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The application, use and processing of our products is the responsibility of the user. Any technical or other advice, information or data provided by us, whether verbally, in writing or by way of trials or tests, is given without guarantee or warranty. Refer to Material Safety Data Sheets for information on Storage & Handling, Health and Safety, and Transport.

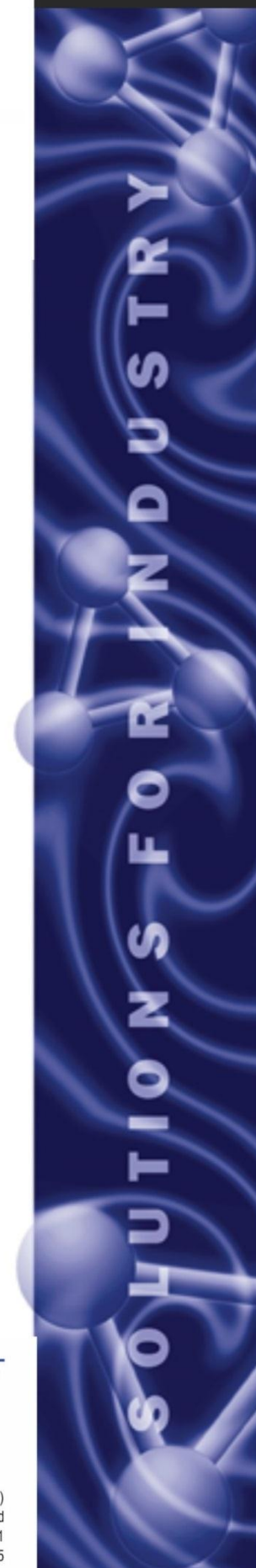
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