

TECHNICAL DATASHEET

RUBBER GLUE

36-2443

Description.

Rubber glue is a self curing polyurethane adhesive which gives permanent, flexible and waterproof repairs to coated fabrics, neoprene, rubber, leather, PVC and most plastics and fabrics. It is gap filling and can be used to fill holes. It can also be used to repair trainer soles. Apply several layers, sprinkle final layer with sand to avoid making a slippery surface.

Application.

Filler:

Clean damaged area with solvent (paint thinner, nail polish remover etc). Roughen nonfabric surfaces with sandpaper before cleaning. Apply to surfaces directly from tube with a knife or flat stick. Keep repair level overnight. Repairs reach full strength in 10-14 hours.

Adhesive:

Clean damaged area with solvent (paint thinner, nail polish remover etc). Roughen nonfabric surfaces with sandpaper before cleaning. Apply to both surfaces directly from tube with a knife or flat stick and allow the adhesive to dry to a tacky consistency. Secure the two surfaces to be bonded. Repairs reach full strength in 10-14 hours.

Precautions.

For full details please refer to the separate Material Safety Data Sheet for this product. This is a flammable product, avoid all sources of ignition. Avoid skin contact, product is a possible sensitizer.

Technical data.

Colour:	Clear viscous liquid
Base:	Polyurethane
Solid content:	60 – 70%
Specific Gravity:	0.9 – 1.0 (@ 25 °C)
Flammability:	Highly flammable
Solvent:	Xylene
Cleaner:	Xylene or similar
Shelf life:	12 months (unopened)

Environmental and waste issues.

Spillages should be cleaned using absorbent material or sand and disposed of according to local regulations. The dried film can be peeled away from non-porous substrates. Final cleaning can be accomplished by hosing with water.