

Epoxy-Rubber and Rubber Adhesive (NMR 51K & 88 C)

High performance epoxy-rubber and rubber based adhesives have been developed for joining rubber to rubber and rubber to metal articles.

SALIENT FEATURES

- System : Epoxy-rubber (two component) and Rubber based (one component)
- Pot life : 8 hour
- Application : By brush
- Curing time : 72 hour for epoxy-rubber and 24 hour for rubber based adhesive
- Peel strength : 12 kN/m for epoxy-rubber and 2 kN/m for rubber based adhesive



Epoxy - Rubber Adhesives

AREAS OF APPLICATION

- For adhering rubber sheet to metallic structures, e.g. pipe insulation
- For joining of rubber to rubber sheets, e.g. multilayer mats

STATUS

Technology available for transfer