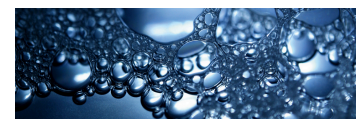




MR[®] 750 Ultrasound coupling gel



Product characteristics

- For ultrasonic testing in non-destructive material testing
- Water-based
- Acoustically precise
- Best conductivity
- High viscosity, non-drip
- Corrosion inhibiting
- Grease-free, silicone-free, formaldehyde-free
- Water washable
- Odourless
- Non-toxic
- Skin compatible
- Indifferent on contact with skin and clothing: pH-value approx. 8.0
- Non-labelling - ECO-LINE

Minimum shelf life / temperatures

17 month, at storage temperature
Storage temperature: + 5 °C - + 45 °C
Application: +5 °C - + 80 °C



Approvals / Conformities

- DIN 25493
- ASME Code V, Art. 6, T-641
- ASME Code V, Art. 5, T-533
- ASTM D516/09-11



Further hints

You will receive the bucket with the lid not punched. If required, order the dispenser and the die-cut lid with item number: 195 (see illustration).

Application

- Apply MR[®] 750 to the material, place the test head and start the test. MR[®] 750 spreads evenly under the test head.
- MR[®] 750 can also be used for coated materials, plastics, rubber/metal compounds, etc.
- After testing, please wipe MR[®] 750 off the surface with a dry cloth, water or MR[®] 88 cleaner.

Suggested Products

Attachments: Dosing dispenser incl. lid for 5L container
Cleaner: MR[®] 79, MR[®] 85, MR[®] 88
MR[®] 3001 and MR[®] 3002 (with water)

Delivery forms



technical changes reserved!