پترو فرهان گستر جنوب

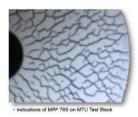
MR[®] 76S



Magnetic Particle Suspension - Black in accordance to DIN EN ISO 9934 part 1

MR® 76S serves to indicate cracks when performing coloured magnetic particle inspection.







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Property	MR® 76S
Sediment	1.2 - 2.4 ml/100ml (1 h)
Particle Size da	1-3 <i>μ</i> m
Temperature range	+10 °C to + 100 °C

> available in various sediment levels

General Appearance & Composition:

- Black liquid with no odour
- mixture of iso refined petroleum distillate, additives & pigments

Relevant Approval & Specification Compliance:

- type testing according to DIN EN ISO 9934-2 part 2
- Low content of Sulphur & Halogen according to ASME Code V, Section V, Article 7
- Meets the requirements of AMS 3041 & AMS 3045

Application:

- · Remove contaminants from surface in a suitable manner
- · Spray a thin layer of MR® 72 White Contrast Paint on the surface & allow to dry for few seconds
- Apply MR® 76S to the test surface during magnetisation
- · Discontinuities will appear as black magnetic particle indication on white surface

Availability:

Aerosol Can (1 box contains 30 cans)

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