DATA SHEET

'Flaw Detector' System - Developer Spray - 500ml SOL-732-0280K

A three part system made by a cleaner (SFD-501C), a dye penetrant (SFD-502C) and a developing fluid (SFD-503C) that reacts with the dye in SFD-502C to show small cracks in the weld.

Features and Benefits

- Fast and reliable method for visually inspecting and spot-checking under normal lighting conditions surfaces where identification of surface flaws is essential
- Suitable for use on welds, exotic alloys or standard metals, highly stressed structures, critical castings, shafts, gears, spindles, and any other hard parts
- Ideal to detects flaws such as cracks, pin holes, welding laps and porousness either during manufacture or on site
- No CFCs



SF1-500B
SOL-732-0240K



SF2-500B
SOL-732-0260K



SF3-500B
SOL-732-0280K

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