



MR[®]-ADI-Test

Fluorescent pigment powder for leakage tests on filter equipments in exhaust systems

MR[®]
CHEMIE
NDT-materials

TO SEE MORE!



MR[®] 7060 ADI-Test
- yellow -



MR[®] 7061 ADI-Test
- green -



MR[®] 7062 ADI-Test
- pink -

MR[®]-ADI-Test is a fluorescent pigment powder, especially developed for functional and leakage tests on filter systems.

Even the smallest leakages will be found quickly and easily with **MR[®]-ADI-Test**.

MR[®]-ADI-Test is available in three different colours.

Properties:

- Water and moisture resistant
- Solvent resistant
- Fluorescent under UV light and at daylight
- Particle size: 5 – 8 µm
- Temperature stability: 180°C/5 min.
- Decomposition: T > 300 °C
- No declaration of hazardous ingredients – ECO-Line
- Delivery form: 500 g, 5 kg

MR[®]-ADI-Test pigment powder fluoresce under UV light, at a wavelength of 365 nm and at daylight.

Further colours available on request!

Fitting MR[®]-UV-technology:

MR[®] 974 AN Quattro-Light
(Art. 974AN) and
MR[®] 96 C (Art. 96C) Minilight

- Battery operation
- High-performance UV LEDs
- Wavelength 365 nm
- MR[®] 974 AN: IP 64 – dust tight & splashproof
- MR[®] 96 B: IP 67 – waterproof



MR[®] 974 AN
Quattro-Light



MR[®] 96 C
Minilight

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Technical changes reserved!