AQUABOND
Chemistry for Tomorrow

Aqua Fluorescent Cloak

Designed as a water based colorant that is clear under visible light but fluoresces under UV light. This economical UV tracer was designed as a penetrant for use in water based coatings, passivates, adhesives, water tracing, wood treatment, leak detection as well as in household and industrial cleaners. Small amounts are used to get excellent performance for less. Black light is needed to excite the dye at 350-370nm range.

Features/Benefits

- Small amount needed to perform; only 300-500ppm (0.03%-0.05%).
- Compatibility with coatings and adhesives.
- Liquid material for ease of use.
- pH stability: 6 - 13.
- Complete solubility in water.
- Non-Destructive Testing Applications (NDT)

Operating Conditions

Concentration	300-500ppm
Temperature	Protect from freezing-store above 5°C

The data and statements contained in this bulletin are based on testing information and are believed to be accurate and reliable. This bulletin is not a Guarantee or Warranty, express or implied regarding the products use. The product is sold on the condition that the purchaser will do their own tests to determine the suitability of the product in a particular application.

READ THE SDS BEFORE USING THIS PRODUCT

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