

WATER BASED INVERTED HI-VIS AEROSOL



WATER BASED AEROSOL PAINT:

Fluo TP Hydro is an inverted fluorescent aerosol marker designed for all applications requiring the use of an inverted marker which gives high visibility markings. It has the same high performance of Fluo TP with 20% solvents replaced with water, meaning a 20% reduction in VOC's. Typical uses include forestry operations, landscaping, surveying, groundworks, utilities tracing and marking. The specially-designed fine nozzle allows clear writing and markings, where required, as well as spot marking.

PRODUCT FEATURES:

- Water based formula
- High-visibility fluo colours
- Can be used in temperatures of -15°C to 50°C
- Safety cap

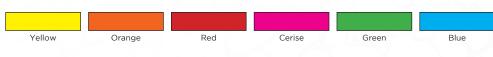
CUSTOMER BENEFITS:

- · Less environmental impact and reduced VOC's
- Markings are clear to see
- Use all year round

White

• Prevents accidental discharge and damage when dropped

COLOURS AVAILABLE:







RECOMMENDED USE:









APPLICATION METHOD:

MIXING:

Shake the can vigorously upside down to mix the paint thoroughly (the agitator should be heard clearly).

APPLICATION:

Apply evenly to surface; avoid over-application.

Purge nozzle by holding can pointing upwards and spraying until only propellant emerges.

CURING:

Drying time: approx 10 mins at 20°C

Note: In more severe application conditions the drying time of the paint may be extended due to its high water content.

TECHNICAL:

TYPICAL COVERAGE: 2.2m² per 500ml can

AFTERCARE AND MAINTENANCE:

Use Spectrum Aerosol Thinners to clean uncured paint from tools and equipment.

STORAGE AND PACKAGING:

Storage area should be dry, protected from direct sunlight and extremes of temperature - i.e. between 5°C & 20°C.

SHELF LIFE:

3 years when stored under cover, in original unopened containers, in accordance with Storage Condition guidelines listed above.

SIZES AVAILABLE:

Supplied in 500ml aerosol cans.

HEALTH AND SAFETY:

Familiarise yourself with the material safety data sheets before using this product. If you need a copy please call our technical team on 023 9220 0606.