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TECHNICAL DATA SHEET

SOLPERM FLUORESCENT INKS 2957

TECHNICAL CHARACTERISTICS

Solperm 2957 are our fluorescent solvent-based permanent marker inks.

They are dye-based formulated for filter system markers.

Suitable for any non-porous surface but also for paper or cardboards.

Colour ref. No:	FLUO YELLOW 2957	FLUO PINK 2957	FLUO ORANGE 2957	FLUO CYAN 2957	FLUO GREEN 2957
Viscosity, cps (25 °C) Brookfield Small Sample Adapter Spindle SC4-18, rpm 200 (cps, 25°C)	< 15	< 15	< 15	< 15	< 15
pH:	6 ± 1	5 ± 1	5,5 ± 1	6 ± 1	6 ± 1

SUITABLE COMPONENTS

Markers should ideally be stored horizontally and should be capped firmly.

Nibs/Tips: Polyester for alcohol-based inks, porosity 55-60%

Reservoir: Polyester, density 0,170-0,190 g/cm³

Body: Polypropylene, Polyethylene

Cap, Front Section: Polypropylene, Polyethylene

It is recommended to thoroughly test the components selected.

HANDLING INSTRUCTIONS

Store between 15°C and 30°C. Do not expose loose ink to

temperatures higher than 30°C. Protect from frost and avoid direct sunlight. Storage temperatures above 30°C can result in reduced shelf life of the inks.

CAUTION: the inks are flammable liquids! Keep away from heat, hot surfaces, sparks, open flames and other ignition sources.

After use clean the filling unit with alcohol or MEK.

Drums should be closed tightly during storage.

PACKING

50 KG net Plastic or Metal Drums

200 KG net Plastic or Metal Drums

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