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TECHNICAL DATA SHEET

FLUORESCENT HIGHLIGHTER F/P INKS
Eco Series 3199-4334

TECHNICAL CHARACTERISTICS

The fluorescent highlighter inks series have high brightness and intensity. They also can be used on all kinds of paper.

Colour ref. No:	DYE-BASED FLUO YELLOW 3199	DYE-BASED FLUO GREEN 3199	DYE-BASED FLUO LIGHT BLUE 3199
Viscosity (Brookfield SC4-18 200rpm, cps at 25°C)	4 ± 1	4 ± 1	4 ± 1
pH	9,5 ± 1	8,5 ± 1	7,5 ± 1
Specific Gravity	1,05 ± 0,05	1,05 ± 0,05	1,03 ± 0,05
Colour ref. No:	PIGMENT-BASED FLUO PINK 4334	PIGMENT-BASED FLUO ORANGE 4334	
Viscosity (Brookfield SC4-18 200rpm, cps at 25°C)	6 ± 2	6 ± 2	
pH	7 ± 1	7 ± 1	
Specific Gravity	1,05 ± 0,05	1,03 ± 0,05	

SUITABLE COMPONENTS

Nibs/Tips: Polyester, Syntherized (standard porosity for fiber pens)
Reservoir: Polyester (standard porosity for fiber pens: 0,195 -0.200 g/cm3)
Body: Polypropylene, Polyethylene
Cap: Polypropylene, Polyethylene
It is recommended to thoroughly test the components selected.

Please note that due to the high pH-value of some inks the compatibility with the nibs must be carefully tested.

HANDLING INSTRUCTIONS

Store frost protected and avoid direct sunlight. Optimal storage temperature is between 15°C and 30°C. Storage temperatures above 35°C can result in reduced shelf life of the inks.
Drums should be closed tightly during storage.

PACKING

50 KG net Plastic Drums
200 KG net Plastic Drums

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