TECHNICAL DATA SHEET

WINDOW FIBER PEN INKS 2129

TECHNICAL CHARACTERISTICS

Window 2129 are water-based inks formulated for filter system markers.

Translucent yet bright and glossy colors specially developed to write on glass. Excellent lightfastness. The inks can easily be removed with a wet cloth or water.

Wide range of colors from catalogue and on requirement.

Colour ref. No:	GREEN 2129	BLACK 2129	BLUE 2129	RED 2129
Viscosity (Brookfield SC4-18 200rpm, cps at 25°C)	7 - 9	7 - 9	7 - 9	7 - 9
pH :	6 - 8	6 - 8	6 - 8	6 - 8
Light Fastness (Xenon test for 20hrs)	Excellent, no alterations	Excellent, no alterations	Excellent, no alterations	Excellent, no alterations
Colour ref. No:	YELLOW 2129	BROWN 2129	BLACK 2722	
Viscosity (Brookfield SC4-18 200rpm, cps at 25°C)	7 - 9	7 - 9	7 - 9	
pH :	6 - 8	6 - 8	6 - 8	
Light Fastness (Xenon test for 20hrs)	Excellent, no alterations	Excellent, no alterations	Excellent, no alterations	

SUITABLE COMPONENTS

Nibs/Tips: Nylon, Polyester
Reservoir: Polyester (density 0,140-0,160 g/cm3)
Body: Polypropylene
Cap: Polypropylene, Polyethylene
It is recommended to thoroughly test the components selected.

HANDLING INSTRUCTIONS

Store frost protected. Optimal storage temperature is between 15°C and 30°C. Storage temperatures above 35°C can result in reduced shelf life of the inks.

Cleaning of all filling devices should be done immediately after finishing the process.

Drums should be closed tightly during storage.

PACKING

50 KG net Plastic Drums
200 KG net Plastic Drums