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TECHNICAL DATA SHEET

BALL PEN INKS PREMIUM QUALITY

TECHNICAL CHARACTERISTICS

Ball pen inks from our premium quality series are characterized by very good writing performances in different standard shades. Suitable for all kind of papers.

Colour ref. No:	BLUE 2053	BLUE – VIOLET 1640	VIOLET – BLUE 1223	RED 303
Viscosity, cps (25 °C) HAAKE- RV20 with PK100 and cone/plate PK5-1.0	7.000 ± 1.000	8.000 ± 1.000	8.000 ± 1.000	8.000 ± 500
Lightfastness	Very Good (scale 4)	Fair (scale 2)	Fair (scale 2)	Fair (scale 2)
pH	6,5 ± 0,5	6,5 ± 0,5	6,5 ± 0,5	5 ± 1
Clear Drain	Depending on inner surface of tube	YES	YES	Depending on inner surface of tube

SUITABLE COMPONENTS

Refills should ideally be stored horizontally.
Tips: brass, BNP, NS, SS, TC from 0,5 to 1,0 mm, smaller and bigger diameters also possible after checking.
It is recommended to thoroughly test the components selected.

HANDLING INSTRUCTIONS

Store between 10°C and 35°C. Do not expose loose ink to temperatures higher than 35°C. Protect from frost and avoid direct sunlight.

Storage temperatures above 35°C can result in reduced shelf life of the inks.

Drums should be closed tightly during storage.

PACKING

20 KG net Plastic Jerricans
200 KG net Metal Drums

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