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TECHNICAL DATA SHEET

INK FOLLOWER 4139

TECHNICAL CHARACTERISTICS

Ink follower 4139 is suitable for both ball pen inks and gel inks. It fits different tube diameters and is used to avoid back leaking in the refill and to optimize the shelf life of the finished pen.

Colour ref. No:	INK FOLLOWER 4139
Viscosity, cps (25 °C) HAAKE- RV20 with PK100 and cone/plate PK60-1 @ 30 1/sec	6.500 ± 1.000
Colour	Colourless - Translucent

HANDLING INSTRUCTIONS

Before usage the filling station has to be cleaned carefully. The ink followers are sensitive to any kind of contamination.
Store between 10°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.
Drums should be closed tightly during storage.

TECHNICAL INFO

It is mandatory to test the compatibility of the ink follower and the components as well as the performance of the writing system. Refills must be centrifuged sufficiently in order to remove air bubbles. Horizontal storage of the refills is recommended in order to get the maximum shelf life.

PACKING

50 KG net Plastic Drums
200 KG net Plastic Drums

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