REINOL ®

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TECHNICAL DATA SHEET

ACRÌ FOR FILTER SYSTEM WHITE 4468

TECHNICAL CHARACTERISTICS

Acrì 4468 is a pigmented, water-based ink specially formulated for use in filter system markers. It delivers excellent coverage in reservoir markers and writes smoothly on a wide range of non-porous surfaces, including glass, polypropylene films. The ink also provides high opacity on black paper and exhibits exceptional lightfastness, ensuring long-lasting, vibrant markings.

Colour ref. No:	WHITE 4468
Viscosity Brookfield LV2 200rpm (cps, 25 °C) range:	< 15
pH :	8 ± 0.5

SUITABLE COMPONENTS

Markers should ideally be stored horizontally and should be capped firmly.
Nibs/Tips: Porosity 65-68% (like Aubex JH455F or similar)
Reservoirs: Density 0,130-0,140 g/cm3 (like De Martini CPES3850, CPES3851 or similar)
Body: HDPE, Polypropylene
It is recommended to thoroughly test the components selected.

HANDLING INSTRUCTIONS

Store between 15°C and 35°C. Do not expose loose ink to temperatures higher than 35°C. Protect from frost and avoid direct sunlight. Cleaning of all filling devices should be done immediately after finishing the process.

INSTRUCTION FOR USE

Stir ink in the drums well before use for at least 15-20 min. Keep the inks under stirring while filling markers in order to avoid pigment sedimentation.
Drums should be closed tightly during storage.

PACKING

50 KG net Plastic Drums
200 KG net Plastic Drums