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## TECHNICAL DATA SHEET

### ERASING LIQUID 555 - REWRITE INKS

#### TECHNICAL CHARACTERISTICS

The Erasable inks can be totally erased using Reinol Erasing Liquid 555.

While the Rewrite ink can write on the erased part without changing its color. They are suitable for all kind of papers.

Note that chemical characteristics of the used paper may lead to a slight color change after some days.

Colour ref. No:	ERASING LIQUID 555	REWRITE BLUE 921	REWRITE BLACK 1906
Action:	erase	overwrite	overwrite
Unit Weight:	1,045 ± 0,05	1,045 ± 0,05	1,050 ± 0,05
pH:	10,5 ± 1	7,5 ± 0,5	7,5 ± 0,5
Surface tension (dyne/cm <sup>2</sup> )	55 ± 5	41 ± 5	50 ± 5

#### SUITABLE COMPONENTS

**Nibs/Tips:** Polyester

\*Nylon nibs are not recommended due to possible color changes

**Reservoir:** Polyester

**Body:** Polypropylene, Polyethylene

**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.

Drums should be closed tightly during storage.

#### PACKING

50 KG net Plastic Drums

200 KG net Plastic Drums

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