

TEST INKS BLUE AND TEST PENS BLUE

from 18.4 to 105 mN/m / toxic from 24 to 57 mN/m

Blue coloured Test Inks are special testing liquids in ranges of defined surface tension (from 30 to 72 mN/m in accordance with ISO 8296 / ASTM 2578 / DIN 53364). The surface tension of a substrate is checked by simply applying the Test Ink to the surface. The blue Test Inks are available in a range from 18.4 to 105 mN/m. Test Pens filled with blue Test Ink are available from 28 to 72 mN/m.



TEST PENS

- from 28 60 mN/m in steps of one by one from 62 - 72 mN/m in steps of two by two
- with accuracy +/- 1.0 mN/m
- observation time is 2 sec.
- simple handling
- no spilling
- pen sets available in sets of 4, 6 and 8 pcs. or as single pens

TEST INKS in bottles

- available from 18.4 to 105 mN/m (18.4, 76, 84, 90, 105mN/m colourless)
- with accuracy +/- 0.5 mN/m
- observation time is 2 sec.
- bottles containing 10, 100 or 250 mL or in sets of 7 bottles of 10 ml each