

DENNISON WAX

Description

Dennison waxes are used for the research, control and inspection of printing papers. They are especially useful for papermakers, as well as printers.

The wax test is suitable for both coated and uncoated paper and is carried out by evaluating the surface force of the paper or picking resistance. The test relates to conditions in the press.

The wax sticks have certain adhesive power; from grade 2A with the lowest tack, up to various values until grade 23A. The correspondent with an increased adhesion of fibres or coating.

They are supplied in boxes of 8 pieces. There is also a starter kit with a single stick of every grade, as well as a burner.

All in compliance with the TAPPI, ASTM and CPPA test methods.



Technical Details

Gradations	2A, 3A, 4A, 5A, 6A, 7A, 8A, 9A, 10A, 11A, 12A, 13A, 14A, 16A, 18A, 20A, 23A
Dimensions	350 x 150 x 80 mm
Weight, nett	0.4 kg

Standards

TAPPI T459 • ASTM D2482 • CPPA D11