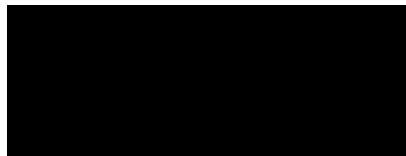


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Leneta Scrub Test Panels



Black/White Plastic-Vinyl Chloride/Acetate Copolymer
Smooth Matte Surface - Plasticizer Free
Used in ASTM D 2486, ASTM D 4213, ISO 11998 and Other Scrub Test Methods

In a typical scrub test, the coating is applied to the Leneta Scrub Test Panel at a specified film thickness, allowed to dry, then subjected to scrubbing with a straight-line scrub tester. In ASTM D 2486, a 10 mil shim is inserted under the panel to accelerate failure and thereby reduce testing time. The scrub resistance is the number of scrub cycles required to remove the coating to a specified end point.

Alternatively, the loss in weight is determined after a specified number of scrub cycles as a measure of scrub resistance, with calculation of equivalent loss in film thickness.

Results 1 - 2 of 2

<u>Form</u>	<u>Color</u>	<u>Thickness</u>	<u>Size</u>	<u>Quantity per Box</u>	<u>Boxes per Case</u>
<u>P121-10N</u>	Black	10 mil 0.25 mm	6-1/2 x 17 in 165 x 432 mm	100	5
<u>P122-10N</u>	White	10 mil 0.25 mm	6-1/2 x 17 in 165 x 432 mm	100	5

Results 1 - 2 of 2