

LENSGUARD 505



BRILLIANT THINKING



INNOVATIVE COATINGS

TECHNICAL DATA (PC)

Bayer Ratio (a)	7.00
Steel Wool Scratch Resistance (b)	10 psi
Taber Abrasion Test (ASTM1044) (c)	100 cycles — 4.00 500 cycles — 4.50
Pencil Hardness Test (ASTM D 3363, modified) (d)	B

(a)–500 g of abrasive media, 600 cycles

(b)–steel wool #0000, 5 rotations, no scratch

(c)–500 g, CS 10 wheels

(d)–Mitsu-Bishi Hi Uni pencils, Wolf-Wilburn Method — 1000 g @ 45 degrees

PERFORMANCE COATINGS INTERNATIONAL LABORATORIES

600 S Murray Street • Bangor, PA 18013 USA • T: 610-588-7900 F: 610-588-7901 •

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