

GENERAL COATING SPECIFICATION FOR LECTROFLUOR® 1331

DESCRIPTION:POLYMER COATINGCOATING NAME:LECTROFLUOR 133COATING THICKNESS:0.0005 – 0.002"TEMP OPERATING RANGE:-250F TO 550FEQUILIBRIUM WEAR RATES:30.2 mg/250 cycles (COEFFICIENT OF FRICTION:0.110 Static; 0.09 KiCONTACT ANGLE MEASUREMENT:106.6° Sessile DropFDA COMPLIANT:YesPFAS:PFAS free

POLYMER COATING FOR RELEASE APPLICATIONS LECTROFLUOR 1331 (Black color) 0.0005 – 0.002" -250F TO 550F 30.2 mg/250 cycles (ASTM D4060) 0.110 Static; 0.09 Kinetic (ASTM D1894) 106.6° Sessile Drop Yes PFAS free

Data based on average of multiple samples. Results will vary and are application dependent.

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