

Curtain Valance in FLEX-GUARD® Plus Power Material SLV-250W-B

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Curtain Valance in FLEX-GUARD® Plus Power Material, Custom Size, P/N: SLV-250W-B, meets the following certification and compliance standards and is labeled with the following markings:

AATCC TM76
ANSI Z136
ASTM E84
CE EN 12254
CE EN 60825-4
CSFM Title 19 CCR 1237
ISO 14644-1
NFPA-701 TM2
UKCA

Protection Markings

Laser-rated at 425 W/cm² for at least 100 seconds, wavelength 1070 nm, 1 mm diameter spot (1/e)

D AB9 KTK 190-315 CE
RM AB3 KTK 190-315 CE
D AB6 KTK >315-1050 CE
IR AB7 KTK >315-1400 CE
M AB7 KTK >315-1400 CE
D AB5 KTK >1050-1400 CE
DR AB3 KTK >1400-11100 CE

FLEX-GUARD® PLUS POWER
Laser Containment Systems
Product Series: 250W-B



**UK
CA**



Registration No.
F-17401



DAB9 RMAB3 KTK 190-315 CE
D AB6 KTK >315-1050 CE
IRM AB7 KTK >315-1400 CE
D AB5 KTK >1050-1400 CE
DR AB3 KTK >1400-11100 CE

ANSI Z136, CE EN 12254 and CE EN 60825-4 rated for 425W/cm² for 100 seconds, wavelength 1070nm, 1mm diameter spot (1/e). NFPA-701 TM2, ASTM E84 Standard Methods of Fire Tests for Flame Propagation of Textiles & Films, and CSFM Title 19 CCR 1237 (Small Scale) Fire Resistance.

MANUFACTURE DATE	SERIAL NUMBER

BS0822

Kentek Corporation • 5 Jarado Way, Boscawen, NH 03303 • 800.432.2323 • kenteklaserstore.com **MADE IN THE U.S.A.**

Representative label, affixed to FLEX-GUARD® Plus Power Laser Containment products