



23B

WELDSHED
FABRIC SPECIFICATIONS

Physical Characteristics

Fiber Content	Aramid/Fiberglass
Coating/Finish	Shedcoat
Color	Black
Weight	23 oz/yd ²
Thickness	0.060"
Weave	Plain
Flexibility	Good
Electrical	n.a.
Chemical	n.a.
Widths	40" , 60" , 72"

Performance Characteristics

Break Strength [warp]	360 lbs.
Break Strength [fill]	150 lbs.
Abrasion Resistance	2000+ cycles
Afterflame	1 second max
Char Length	1"

Temperature Parameters

Shed Coat	2000°F
Fiberglass Service	1000°F
Fiberglass Melt	>1200°F
Fabric Maximum	2000°F slag

- ▶ 23B is a heavy-duty welding curtain/blanket material with excellent resistance to welding sparks and slag. The special coating provides superior resistance to abrasion.

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