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Sidewinder® Sleeve: Weld Shield



Same coating on both sides

24B-60 Weld Shield Material Features

- Material: Plain Weave Fiberglass with coating on both sides of Proprietary FR Neoprene coating
- Temperature Range: -40° to +400° F Continuous Exposure
-40° to +750° F Intermittent Exposure
- Abrasion: Fair; Not recommended for applications with abrasion
- Puncture/Tear: Excellent; Extremely difficult to puncture or tear
- UV protection: Excellent; Best Barrier, meets EN13758-1, top rating of 80 New
- Chemicals: Excellent, unaffected by water, petro chemicals, or mild caustics
- Wicking: Excellent; non wicking
- Welding Sparks/Spall: Excellent: Shields molten metal to 3000° when on an incline of 15°

Typical Applications:

Great for robotic welders and machinery to protect hoses, cables and wiring from sparks.