

Weld Shield

The *Suburban Sidewinder Sleeve™* is a protection sleeve used for bundling and wrapping hoses and cables. The reusable sleeve features Mil-Spec extreme Hook & Loop closure which allows installation without disconnecting hoses and can reduce labor time by 70%. The sleeve is available in a variety of different material and can be customized in order to meet the needs of any application.

Typical Applications

The *Weld Shield Sidewinder Sleeve* is a plain weave fiberglass fabric coated on both sides with a specially formulated black neoprene designed to resist water, chemicals, heat, sparks and flame. The *Weld Shield Sleeve* is great for robotic welders and machinery to protect hoses, cables and wiring from sparks.

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 max 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 off 15°



Full Roll is 150 Feet

Ordering and sizing information is available by request or on our website at www.gosuburban.com



“Engineering Value through Quality and Innovation”