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Sidewinder® Sleeve: Carbon Fiber



Same coating on both sides - note the fiberglass layer in the middle

31600 Carbon Fiber / Fiberglass Material Features

- Material: Pan Based Carbon Fiber with Woven Reinforcement
- Temperature Range: +3000° F Momentary Spot Heat
+1800° F Continuous Face Heat
- Abrasion: Poor; Not recommended for Applications with abrasion
- Puncture/Tear: Poor
- UV protection: Excellent
- Chemicals: Poor; porous material
- Wicking: Poor; This is a porous material
- Welding Sparks/Spall: Excellent

Typical Applications:

Extreme high temperature applications, foundries, welding, hot tar, and asphalt, turbo charges