



S6™ HI-TEMP

DESCRIPTION

Dragon Jacket S6™ HI-TEMP is an ultra high-strength, high-elongation 100% pure polyurea. Dragon Jacket S6™ HI-TEMP is exceptionally resistant to abrasion, compared to other spray applied coatings.

TYPICAL PHYSICAL PROPERTIES

Tensile Strength - ASTM D638	± 4,000 psi (28 mpa)
Elongation - ASTM D638	± 250%
Hardness (Shore D) - ASTM D2240-81	± 60%
Exposure Temperature** <i>** Test performed in an independent, dry, static environment</i>	- 40° to +420°F (- 45° to +216°C)

FEATURES

- Impact absorbing properties
- FDA/USDA compliant for incidental food contact
- Low temperature flexibility
- Sound dampening noise control properties

COLORS

Dragon Jacket S6™ HI-TEMP is available in Silver and Black. Custom colors available upon request.

Note: In continuous full-light exposure white or very light colors will yellow over a period of time.

Dragon Jacket S6™ HI-TEMP is available in a high-pigment, UV inhibited formulation that can be used where long-term color stability and increased longevity in full sun exposure are of critical importance.

