

STEDPRENE[®] FR



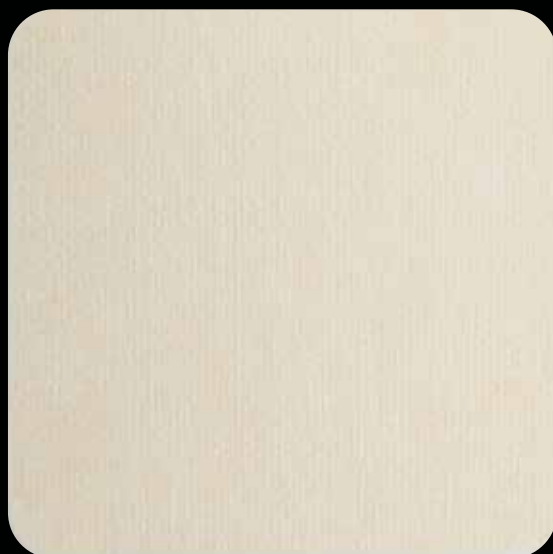
Our durable **reinforcement products** are engineered to meet the **high performance requirements** of the NFPA 1971-2013 standard.

Stedprene[®] FR - is a specially engineered reinforcement fabric used in various parts of turnout gear.

Recommended end use applications: cuffs, sleeve wells, collars and trim.

Product Benefits:

- Certified NFPA 1971-2013
- Water resistant
- Flame resistant
- Resistant to shrinkage
- Resistant to low temperature



Specification

Imperial System

Specific Weight CAN/CGSB-4.2 m90 method 5.1	13 opsy ± 2
Breaking Strength CAN/CGSB-4.2 m90 method 9.2	W: 75 lbs minimum F: 40 lbs minimum
Tearing Strength CAN/CGSB-4.2 m90 method 12.1	W: 3 lbs minimum F: 3 lbs minimum
Hydrostatic Resistance CAN/CGSB-4.2 m89 method 26.5	Face: 85 psi minimum Back: 85 psi minimum
Cold Resistance ASTM D-2136	Pass -40° F
Flame Resistance Fed. Std. 191A method 5903	Pass
Thermal Shrinkage NFPA 1971-2013	Pass
Heat Resistance NFPA 1971-2013	Pass



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STEDFAST
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