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FLAME RESISTANT RUBBER SPECIFICATIONS

NAME: FIRE RETARDANT NEOPRENE

AKA: FIRE CHLOROPRENE, meets ASTM C-1166

Abrasion Resistance: GREAT Tear Resistance: GREAT Solvent Resistance: GREAT Oil Resistance: GREAT

Aging Weather / Sunlight: GOOD

Durometer (Shore A): 60 A
Tensile Strength: 1200 PSI
Elongation Max: 250%
Compression Set: GOOD
Resilience /Rebound: GOOD
Adhesion to Metals: EXCELLENT

Low Temperature: -50 F° High Temperature: 250 F° <<<< RESISTANCE

<<< CHARACTERISTICS

<<<< TEMPERATURE

***Our rubber products are blended of various polymers formulated to meet stated physical specifications.

Recommendations made by American Material Supply in its product literature relating to applications of the rubber are believed to be reliable, but we make no warranty of results to be obtained since the conditions of the end application by Buyer and others are beyond American Material Supply's control.***