

Specification Sheet



Epichlorohydrin (ECH)

ECH is becoming more and more popular with auto manufacturers because of its resistance to biofuels as well as petroleum products. ECH offers excellent fuel and oil resistance, good weather resistance, abrasion resistance, tear strength and performs well temperatures up to 300°F.

Physical Property	Result
Durometer	70
Thickness (in.)	3/32"
Width (in.)	48"
Tensile Strength (psi)	1200
Ultimate Elongation %	5
Temperature Range	-40°F to +257°F
Weight	2.91 LF
Specifications ASTM-D-2000	5CH712A25B14C12E036F1G21Z1

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