

Chlorosulfonated Polyethylene (CSM) features good chemical, heat, oil, flame, weather, ozone and abrasion resistance, color stability, low moisture absorption and good dielectric properties. CSM is recommended in applications requiring resistance to corrosive and oxidizing chemicals.

General Information

Service Temperature	-40°C to 150°C
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Hardness Range	40 ~ 80 Shore A
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Colour	Black
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Typical Uses

Adhesives, Timing Belts,
Automobile Hoses, Seals,
Gaskets, Diaphragms.

Performance Parameters:

	Excellent	Good	Fair	Poor
STEAM	●			
SUNLIGHT	●			
WEATHERING / OZONE	●			
COMPRESSION SET				●
ABRASION RESISTENCE	●			
FLAME RESISTENCE	●			●
GAS PERMEATION			●	
CHEMICALS / SOLVENTS		●		
PETROLEUM OILS			●	
FUELS / GASOLINE				●
BRAKE FLUIDS				●
TRANSMISSION FLUIDS				●
STEERING FLUIDS				●
REFREGERANTS		●		