



CSM (Hypalon) Black 75 ShA

CSM75

Hypalon is a chlorosulfonated polyethylene (CSPE) synthetic rubber (CSM) noted for its resistance to chemicals, temperature extremes, and ultraviolet light. Chlorine gives the material resistance to flame and mineral oil and also improves the cold flexibility. It is resistant to many acids, oxidising media, silicone oil/grease, water, water solvents, ozone, aging and weathering. Not coMPatible with propane, butane, aliphatic oils, polar solvents, phosphate-ester fluids,

aromatic hydrocarbons or chlorinated hydrocarbons.

Colour: Black

Operating Temperature range: -35°C to +125°C

Physical Property	Test Method	Unit	Typical Values
Hardness		ShA	75

Approvals/Special Features: