



## CSM-60

Commercial Grade 60 Durometer CSM Sheet

### Advantages:

CSM (Hypalon®, Chlorosulfonated Polyethylene) is recognized for outstanding resistance to abrasion. It can offer good resistance to deterioration from ozone, sunlight, and oxidation. CSM moderately resists oils and corrosive chemicals. It can exhibit good color stability and flame resistance.

### Limitations:

CSM is more expensive than most general-purpose elastomers. It is not the polymer of choice for applications in contact with fuels, aromatic solvents and hot oils. Usually CSM does not have excellent resilience and compression set resistance.

Properties	Test Method	Typical Values
Tensile	ASTM D412	700 psi
Elongation	ASTM D412	300%
Shore "A" Durometer	ASTM D2240	60 ± 5
Temperature Range	Fahrenheit (°F)	-40 to +248
Color	Visual	Black
Finish	Visual	Smooth / Film Liner

*\*Standard RMA tolerances apply*

\*Hypalon is a registered trademark of DuPont

### Availability:

- Custom Widths
- Continuous Roll Lengths

The information supplied herein is based upon information currently available on the subject. The above values are typical properties and should be used only as a guide. There are no warranties, either expressed or implied, including the warranty for fitness of use or of merchantability. It is up to the end user to determine whether the material is appropriate for the intended application.