



## Hypalon (CSM) Rubber Sheet

Description: 60 Duro Hypalon Elastomer Sheet  
Specifications: CSM - Chlorosulfonated Polyethylene  
Temperature range -20°F to 200°F continuous

Typical Rubber Properties	ASTM Method	Typical Value
Hardness (Shore A)	ASTM D2240	60±5
Tensile Strength	ASTM D412	1000 psi min
Elongation	ASTM D412	350% min
Finish	Visual	Plate/Smooth
Color	Visual	Black

Thickness & Width as specified

### General Polymer Characteristics:

Hypalon Rubber, (sometimes called CSE or CSM, chlorosulfonated elastomer or chlorosulfonated monomer) was previously a registered trademark of DuPont Elastomers. These polymers are a group of peroxide and sulfur curable elastomers based on chlorosulfonated and chlorinated polyethylene. Due to its unique chemical configuration, Hypalon rubber products are extremely resistant to attack by ozone, weather and oxygen. These properties make the rubber suitable for outdoor exposure in a broad range of applications.

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