

CSM Reinforce Rubber Sheet-EX

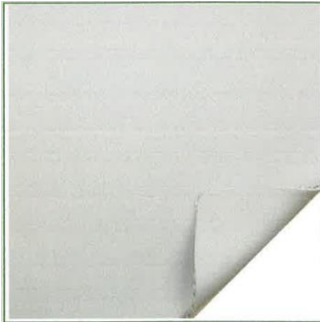
Chloro Sulfonated polyethylene Reinforced Rubber Sheet

Fire Retardant



Reinforced Rubber Sheet CSM (Gray/White) 0.7 EX

Fire Retardant



Reinforced Rubber Sheet CSM 2.0 EX

Advantage

Phthalates- Free

Certified flame-retardant material for rail car at Japan

Superior in ozone and aging resistance

Superior in thickness precision due to calendar sheeting

Contitution and material



**Rubber
Fabric
Surface**

**Chloro – Sulfonated Polyethylene
Nylon
Both faces embossed**

Article Name	Thick ness (mm)	Widht (mm)	Length (m)	Weight (kg/m2)	Tensile strength (kN/m)	Elongation %	Tear Resistance (N)	Rubbing Test 9.8N X 1000 times
Fire Reterdant Reinforce Rubber Sheet CSM (Gray/White) 0.7 Ex	0.7	1100	25	0.86	Longitudinal 70	Longitudinal 18	Longitudinal 340	No apparent abnormalities
					Transverse 66	Transverse 24	Transverse 455	
Fire Reterdant Reinforce Rubber Sheet CSM 2.0Ex	0.2	1120	10	2.86	Longitudinal 216	Longitudinal 29	Longitudinal 600	No apparent abnormalities
					Transverse 172	Transverse 36	Transverse 560	

- Specification are subject to change without notice for improvement
- The above mentioned value of properties is measured value and is not guaranteed value

Example of Use

- Canvas cover at connection of rail car
- Medium Flexible Joint