

CHLOROPRENE RUBBER CR121

Appearance: Beige (or light brown) chips.

Description: A sulfur-modified polychloroprene rubber with medium crystallization rate, the density is 1.23. It has good resistance to tear and flexure. It is similar to Du Pont's Neoprene GNA and Denka's PM-40.

Application: For making rubber products such as conveyor belt, triangle belt, v belt, synchronous belt and mining cable sheath, etc.

Specification:

Item	Index	
Mooney Viscosity (ML ^{100°C} ₁₊₄)	CR1211	CR1212
	20-40	41-60
Mooney Scorch (MS t ₅ , min)≥	30	
Tensile strength, MPa≥	24	
Modulus at 500%, MPa	1 - 5	
Elongation at break , %≥	750	
Volatile matter, % ≤	1	
Ash content, % ≤	1	

Packing: Packed in bags, 25kg net weight each.

Shelf Life: Half a year below 25°C in cool place from the date of production.

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