

# Polychloroprene Rubber CR 232

Appearance: Milk white chips.

Description: A xanthogen or dodecyl mercaptan modified polychloroprene rubber with medium crystallization rate. The density is 1.23. It has good heat resistance and high temperature stability. It is similar to Denka' s M-40 and Du Pont' s neoprene W.

Application: For making light-coloured rubber products, such as seals, dust covers, rubber rollers, liners, rubber dams and hose outer sheath, etc.

Product Standard: Q/JYS3-2014

Specification:

Item	Index		
	CR2321	CR2322	CR2323
Money Viscosity ML 100°C1 +4	35-45	46-55	According to customer needs
	11		
Money Scorch (MSt5, min )	12		
Tensile strength, MPa	1 - 5		
Modulus at 500%, MPa	750		
Elongation at break , %	1.5		
Volatile matter, %	1.5		
Ash content, %	1.5		

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

Shelf Life: One year below 20°C and half a year below 30°C from the date of production.