

Technical Data Sheet of Chloroprene Rubber 232

Chemical Name: Chloroprene Rubber 232

CAS NO.: 9010-98-4

Technical Data of CR232 series for industrial use:

Items	Specifications			
	CR 2321	CR2322	CR2323	CR2324
Mooney Viscosity ML(1+4) 100°C	35-45	46-55	90-110	111-130
Mooney Scorch(MSts)	≥11		≥11	
Modulus at 500% (MPa)	2-7		5-10	
Tensile strength (MPa)	≥12		≥12	
Elongation at break, %	≥750		≥550	
Volatile matter, %	≤1.5		≤1.5	
Appearance	Milk white chips			

CR232 series for adhesive use:

Items	Specifications	
Viscosity in 10% Toluene Solution, mpa.s	CR 2323A	500-1500
	CR 2324A	1501-2500
	CR 2325A	2501-5000
Volatile, %	≤ 1.2	
Appearance	Milk white chips	

Application:

For making light-colored rubber products such as seals, dust covers, rubber rollers, linings, rubber dams, wetsuits, and outer sheaths for hoses. In its thin-chip form, it is also utilized in adhesive formulations.

Package:

In 25 kg net weight bags.

Storage:

Keep under cover in a cool and well-ventilated place, avoiding direct sunlight.

The shelf life is one year from the date of production.