

CR2322 – Chloroprene Rubber

-Technical Data Sheet

CR2322 is chloroprene polymer with medium crystallization speed and non-contamination. Mainly used as light color seal parts, like seals, de-dust cover, rubber roller, liner, rubber hose outer protector etc.

Characteristics

- Medium crystallization speed;
- Good heat resistance and stability in high temperature

Properties

Product	Item	Typical value
CR2322	Mooney viscosity ML(1+4)@ 100°C	50+/-5
	Specific gravity, g/cm ³	1.23
	Appearance	Off-white with block shape
	Contamination	None
	Mooney Scorch MSt5, min	≥ 11
	Tensile strength, MPa	≥ 12
	500% Modulus, MPa	1-5
	Ultimate elongation, %	≥ 750
	Volatiles, %	≤ 1.5
	Ash content, %	≤ 1.5

Package

25kgs per bag and shelf life 12 month in 20°C warehouse or 6 months in 30°C warehouse.
