

QINGDAO GON PLASTICS CO.,LTD

Specification

Date: Dec., 2023

BR9000

The typical density of butadiene copolymer made by solution polymerization with nickel as catalyst is 0.92g/cm³. The shape is light translucent block without coking particles, mechanical impurities and oil.

ITEM		INDEX
		CLASS I PRODUCT
VOLATILITY/%		≤0.50
ASH/%		≤0.20
MOONEY VISCOSITY OF RAW RUBBER, $_{ML}^{100 C_{14}}$		45±4
MOONEY VISCOSITY OF MIXING RUBBER, $_{ML}^{100 C_{14}}$		≤65
TENSILE STRENGTH AT 300%, MPa	25min	7.0 ~ 12.0
	35min	8.0 ~ 13.0
	50min	8.0 ~ 13.0
TENSILE STRENGTH/MPa 35min		≥13.2
ELONGATION AT BREAK/% 35min		≥330

The products are applied in tire, hose, tape, rubber shoes, seal ring and other rubber products. The outer package of the product has obvious marks, including the product name, brand, raw material, factory name, address, registered trademark, batch number, net content, etc; The quality certificate shall be attached to the ex-factory product, including product name, brand, batch number, grade, executive standard, etc., and the special seal for quality inspection shall be stamped.

Paper bag packaging: the inner packaging film is made of low melting point polyethylene film, while the outer layer is made of three-in-one composite paper bag. Iron box packaging: the inner packaging uses low melting point polyethylene film, while the outer packaging uses large packaging film and iron box packaging.

In the process of transportation, measures should be taken to prevent direct sunlight and rain soaking. Vehicles should be clean and tidy to avoid package damage and sundries.