

Grade

- CBF-8313

Physical

PROPERTY	VALUE	TEST METHOD	UNIT
Base Polymer Type	NR/SBR		
Indentation Hardness	65 Shore A (-4,+5)	ASTM D2240 00	Degrees
Specific Gravity	1.5 (+/-0.05)	ASTM D792	g/cm3
Tensile Strength – Minimum	3	ASTM D412	Mpa
Elongation @ Break - Minimum	250	ASTM D412	%
Minimum Continuous Working Temperature	-30		°C
Maximum Continuous Working Temperature	70		°C
Maximum Intermittent Working Temperature	90		°C
Compression Set 70 Degrees 22 Hours	30% Max	ASTM D395 Method B	%

GUIDELINES FOR USE (IT IS CUSTOMERS RESPONSIBILITY TO ENSURE SUITABILITY OF USE)	
Food Use Suitability	Not Recommended
Abrasion Resistance	Moderate
Ozone Weather Resistance	Not Recommended
Flame Retardency	Not Recommended
Electrical Resistance	Not Recommended
General Purpose	Excellent

The information given above is based upon average values and is no way intended as a warranty. The purchaser is deemed responsible for determining the suitability of the product for any particular application. All data relating to suitable uses and descriptions information concerning our products are compiled from research and are believed to be reliable, but are provided for guidance purposes only. The company holds no legal or contractual responsibility for information supplied.