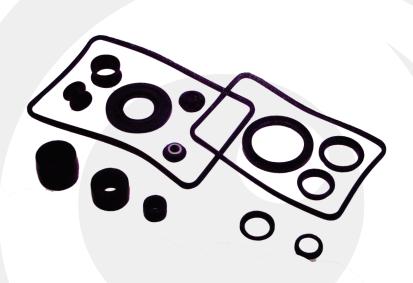
PEÇAS EM BORRACHA





	Rubber Classification & Features
RubberVariety	Main Feature and Suitable Scope
NBR	Resistant against:oil,pressure,abrasion. Hig elasticity and mechanical Strength-Suitable for general hydraulic and pneumatic
	seal; Unsuitale for working under sunlight and ultraviolet. Application temperature:-20Ä +120Ä
CR.	Resistant against: il, abrasion, efflorescence good bending. Especially suitable for pneuma machine and hydraulic fluid at
	high aniline po Application temperature -40Ä +120Ä
HR.	Resistant against: chemical reagents, dispen Suitale for hydraulic oil of organic phosphate a vacuum material. Unsuitable for
	general oil. Application temperature:-50Ä +150Ä
EPDM	Resistant against:chemical reagents, Suitab for hydraulic oil of organic phosphate. Application temperature:-50Ä +150Ä
SILICON	Resistant againstiheat/reeze.low mechanical strength, bad bending and abrasion. Suitalefor fixed seal resistant to heat and
RUBBER	freeze. Unsuitable for working under high mechanical strength. Application temperature:-80Ä +200Ä
VITON	Resistant againstheat,oil,reagents. Suitable for high temperature and vacuum equipment. Application temperature:-30Ä
	+210Ä
HNBR	Resistant against:gasoline,Freon,oil,acid,ozone, alkali, heating and freeze. High mechanical strength, high abrasion.
	Application temperature -20Ä +180Ä