

P-26 is well suited as a gasket material for gasoline, diesel and mineral oils.

Shape	Rolls
Color	Green
Temperature Range	-20 and 100 °C
Density	1480 kg/m ³
Maximum pressure	3 bar
Hardness	65 Shore A (± 5)
Elongation at break	300 %
Tensile strength	6 N/mm ²

Material information

P26 is an NBR with PVC additive specially developed for engine seals. It is highly resistant to leaded and unleaded gasoline, diesel oil and mineral oils.

Usage examples

Seals for engines, ships, fuel storage and transport.
Measurement tolerance 7715-P3

Petrol	Oil	UV	Wear resistance
Excellent	Excellent	Not suitable	Low

Item Overview

Item Code	Item Name	Width (mm)	Length (mm)
11400020	NBR P-26 2 mm	1.400	10.000
11400030	NBR P-26 3 mm	1.400	10.000
11400040	NBR P-26 4 mm	1.400	10.000
11400050	NBR P-26 5 mm	1.400	10.000

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