PROFLEX COMMERCIAL NITRILE



Proflex Commercial Nitrile Rubber displays excellent resistance to oils, water, alcohols, silicone greases, hydraulic fluids. Commercial Nitrile Rubber is mostly used where high oil resistance is required, as in automotive seals, gaskets, or other items subject to contact with hot oils. Commercial Nitrile Rubber does perform very well under extreme temperatures however has weaknesses in dealing with outdoor conditions and reacts badly to ozone, sunlight, and weather, and is also not very flame resistant.

Proflex rubber comes in a 10m roll, or can be cut to any length. A cutting fee will apply to any cut length.

FEATURES

- Ideal for conveyors, chemical plants, liners, sealing, high & low temperatures
- 30% nitrile rubber
- Great chemical resistance to oil & grease
- Good mechanical strength
- Can be cut to custom lengths
- Available in four thicknesses
- Indoor use



PROFLEX COMMERCIAL NITRILE CONT.

	CODE (CUSTOM LENGTH PER M)	THICKNESS (MM)	WIDTH (MM)
25MM WIDE	NBR1.5/25W	1.5	25
	NBR3/25W	3	25
	NBR4.5/25W	4.5	25
	NBR6/25W	6	25
50MM WIDE	NBR1.5/50W	1.5	50
	NBR3/50W	3	50
	NBR4.5/50W	4.5	50
	NBR6/50W	6	50
75MM WIDE	NBR1.5/75W	1.5	75
	NBR3/75W	3	75
	NBR4.5/75W	4.5	75
	NBR6/75W	6	75
100MM WIDE	NBR1.5/100W	1.5	100
	NBR3/100W	3	100
	NBR4.5/100W	4.5	100
	NBR6/100W	6	100
150MM WIDE	NBR1.5/150W	1.5	150
	NBR3/150W	3	150
	NBR4.5/150W	4.5	150
	NBR6/150W	6	150
200MM WIDE	NBR1.5/200W	1.5	200
	NBR3/200W	3	200
	NBR4.5/200W	4.5	200
	NBR6/200W	6	200
300MM WIDE	NBR1.5/300W	1.5	300
	NBR3/300W	3	300
	O NBR4.5/300W	4.5	300
	NBR6/300W	6	300
1200MM WIDE	NBR15W	1.5	1200
	NBR30W	3	1200
	NBR45W	4.5	1200
	NBR60W	6	1200