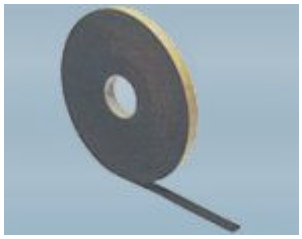
EPDM/Neoprene Coils



EPDM / NEOPRENE Coils

A self adhesive EPDM / Neoprene blend expanded foam rubber sealing strip. Ideal for sealing, damping and cushioning. Age resistant and chemically neutral against the most commonly used lacquers and plastics. Neoprene / EPDM is resistant to most caustic chemicals, resistant against ozone, moisture and UV radiation.

Our Neoprene / EPDM coils are generally supplied in a 10m coils - colour Black.

Widths available are 10mm, 15mm, 20mm, 25mm, 30mm, 35mm, 40mm, 50mm and 100mm.

Thickness available as standard is 5mm although other thicknesses are available subject to minimum order quantities.

We can also supply any other thickness, widths and densities of Pure EPDM, Pure Neoprene or EPDM/Neoprene blend coils in plain or self adhesive backed.

There is very little difference between our EPDM Blends and Pure Neoprene or Pure EPDM. Many customers ask "what is the difference?" Pure neoprene is black in colour and much more expensive than the blend version. Pure neoprene has a rather foul smell, is also black and is the cheapest version. We feel our EPDM/Neoprene blend gives the best of both worlds in terms of performance and price.

Use our 5mm thick neoprene coils for isolating and ‘decoupling’ battens attached to walls and ceilings.

If you are building an isolated framework then use our 10mm thick neoprene strips for sitting studwork on for increased isolation.

SPECIFICATION DATA

Density:	120Kg/m³
Elongation - Minimum:	>150%
Temperature Range:	-40°C / +80°C
Tear Resistance:	>0.5kN/m
Water Absorption:	<5% Vol
Compression Deflection 25%:	25-50 kpa
Tensile Strength Kpa:	>400 Kpa
Flame Resistance:	FMVSS302 Self-Extinguishing

FEATURES:

- Available in rolls, sheets, coils or cut parts
- Air & UV Resistant
- Medium swell in oil
- CFC & HCFC Free

We also supply a wide range of class0 fire rated PVC Nitrile Coils – call for details.