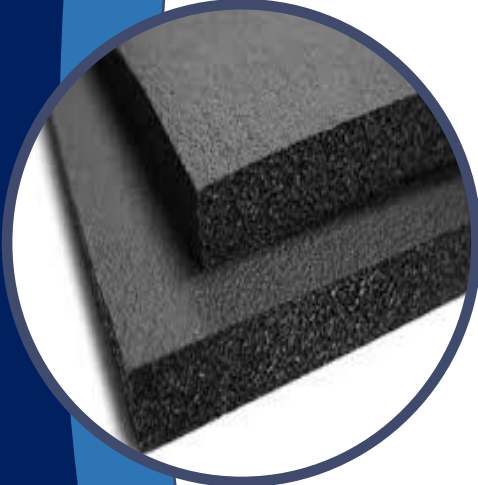


Closed Cell Polymer Sponges

NEOPRENE

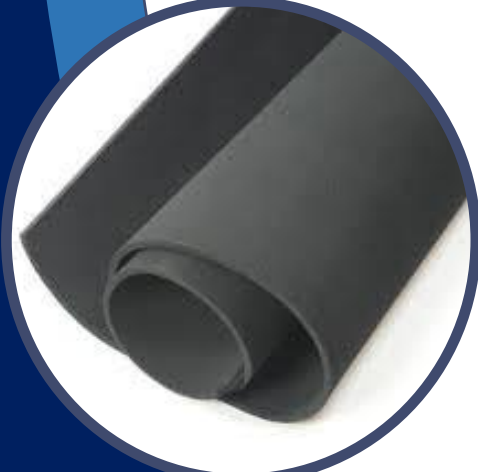


Neoprene Sponge is ideal for many interior and exterior applications. Neoprene Sponge is an excellent material to be used in oil/grease applications. It has a slightly higher temperature rating than other expanded closed cell rubbers.

TECHNICAL DATA:

- Density $\pm 130 \text{ Kg/m}^3$
- Hardness (00) 30 - 40

EPDM




EPDM Sponge is ideal for many interior and exterior applications. EPDM Sponge is an excellent weather resistant seal. Due to its good air and UV resistance it can be used indoors and outdoors. EPDM has a poor resistance to oil.

TECHNICAL DATA:

- Density $\pm 130 \text{ Kg/m}^3$
- Hardness (00) 30 - 40

JMP EPDM SPONGE



Locally manufactured closed cell EPDM sponge. Excellent ageing resistance - Very good noise absorption at low frequency.

TECHNICAL DATA:

- Density $\pm 155 \text{ Kg/m}^3$
- Hardness (00) 55

SBR

SBR sponge is used for many sealing applications due to its good memory and closed cell properties. SBR Sponge has good resistance to Air and UV which makes it ideal for interior and exterior sealing applications. SBR has good anti-vibration properties. SBR is not recommended for oil environments.

TECHNICAL DATA:

- Density $\pm 135 \text{ Kg/m}^3$
- Hardness (00) 35 - 40



A-FLEX /PVC NITRILE

A - Flex is a soft flexible thermal insulation material made from closed-cell, Elastomeric nitrile rubber. A - Flex is a Class 0 fire retardant sponge (FR) and meets most international fire and smoke standards

TECHNICAL DATA:

- Density 55 - 65 Kg/m^3
- Hardness (00) 13 - 15

