

Rubber sheeting information page

Type

Application

Temperature
[°C]

Pressure [kpa]

Type	Application	Temperature [°C]	Pressure [kpa]
GP65	General, buffers, gaskets	80	1000
GP45	General vibration, Abrasion, buffers	80	600
Insertion	General, gaskets, spacers	80	1600
Natural Gum Rubber	Internal, abrasion, linings, buffers	80	500
JMP Prollner	High abrasion, linings	80	600
Red Neoprene	Internal, oil application gaskets	110	1000
Black Neoprene	Internal, oil application gaskets	110	1000
Nitrile	Internal, fuel/oil, gaskets	130	1000
EPDM	External, weather and heat	90	1000
Food Quality	FDA Spec Non-toxic	80	1000
Butyl	External, weather, gas, chemicals	130	1000
Hypalon	Gas, chemicals, acids	120	1000
High Temp Neoprene	High temperature, oil and gaskets	140	1000
Viton	High temperature, chemical resistant	220	1600
Silicon	Medical, high temp, non-toxic	180	800
Ribbed	Internal, mats, abrasion	80	N/A