Natural Insertion Sheet Rubber

Application
- Natural insertion rubber is manufactured with a nylon reinforcing, giving the product a higher tear strength than ordinary rubber sheeting. Insertion rubber is used for a variety of applications including matting, packing, gaskets, dust curtains and mud flaps.

Specifications
- Reinforcing: nylon ply
- Tensile strength: 40±5 kg/cm²
- Hardness: shore - A 65+/-5
- Specific gravity: 1.5±0.05
- Elongation rate: minimum 250%

Material
- SBR

Temperature
- -20°C to 60°C



Part Numbers			Thickness (mm)	Ply (x)	Width (mm)	Weight (kg/10mtr Roll)
10mtr	5mtr	2mtr				
NIR015	NIR01505	NIR01502	1.5	1	1200	27
NIR03	NIR0305	NIR0302	3.2	2	1200	54
NIR045	NIR04505	NIR04502	4.5	2	1200	81
NIR06	NIR0605	NIR0602	6.0	2	1200	108
-	NIR06X4PLY05	NIR06X4PLY02	6.0	4	1200	110
NIR10	-	-	10.0	2	1200	180

Product Group: DB44

Neoprene Sheet Rubber

Application
- Neoprene rubber sheet is a preferable choice of rubber sheeting when exposed to the weather. This product also has a moderate resistance to petroleum based fluids. Neoprene rubber sheeting is used for many applications, including gasket making, matting, baffles & bumper strips.

Specifications
- Tensile strength: 40±5 kg/cm²
- Hardness: shore - A 65+/-5
- Specific gravity: 1.5±0.05
- Elongation rate: minimum 250%

Material
- CR

Temperature
- -20°C to 60°C



Part Numbers	Thickness (mm)	Length (mtr)	Width (mm)	Weight (kg/10mtr Roll)
NEO015	1.5	10	1200	27
NEO030	3.0	10	1200	54
NEO045	4.5	10	1200	81
NEO060	6.0	10	1200	108

Product Group: DB27