



TYL[®] - High Rubber NP

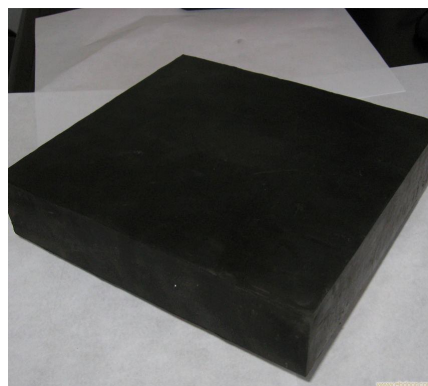
Neoprene Rubber

202007

DESCRIPTION

TYL-High Rubber NP is neoprene rubber and offers good resistance some chemicals and weathering.

Rubber form load bearing rubber pads are used extensively in standard construction applications, precast and prestressed concrete bridges, buildings and structural steel bearings applications, as well as machinery, equipment foundation, railway tie pads, and shock and vibration isolation



ADVANTAGES

- Reliable
- Not require maintenance after installation
- Resistant to all weather conditions and to chemicals to which the structure will be subjected without impairing the reaction, durability or function
- Moderate oil, petroleum, ozone and weathering resistance

USES

- Bridge bearing masonry pads
- Lighting standard pad seats
- Handrail bearing pads
- Shock and vibration isolation
- Industrial bumpers
- Seals
- General gasket

SIZE

Dimension is an available upon request

PHYSICAL & MECHANICAL PROPERTIES

<u>Property</u>	<u>Typical Results</u>
Density (kg/m ³)	1510 (is an available upon request)
Tensile Strength (MPa)	4.3
Elongation (%)	340
Elongation at Break (%)	20
Shore A Hardness	63

Please enquire about our range of construction product

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