

Specification: 0.8 to 50mm thickness. 0.2 to 3 m width. 1 to 20 m length.

Density:1.3 to 1.5g/cm³ .

Tensile strength: 350 to 450psi

Elongation: 100% to 300%

Hardness:40 to 80 ±5 Shore-A

Application:

Petrochemicals industry, chemical parts, steel mills, metal to rubber adhesion, insulation from oils,acids,alkali,heat.

Features:

Good tensile strength, excellent resistance to ozone,oxidation and sunlight.

Low resilience,ideal for vibration damping and shock absorption applications.

Resistance to abrasion and compression set.

High resistant to mineral acids,alkali and aqueous acids.