

Rubber Sheetting

A complete range of quality rubber sheet material for countless applications

Rubber sheet is used for a myriad of purposes including waterproof seals and gaskets, shotblasting, and food and beverage applications. With over 40 grades of rubber material the choice ranges from premium, through to economy options. Available to order in rolls and also by the metre.



1. Commercial Black Rubber

General purpose grade for water applications and diluted chemicals

Versatile 'general purpose' grade rubber sheeting, often used in marine applications. • Ideal for low cost waterproof seals and gaskets. • 68 degrees shore A hardness. • Tensile strength at break: 3.0 Mpa. • Elongation at break: 200%. • Material: SBR • Product Height: 1.5 mm-25 mm



2. Insertion Black Rubber

Features embedded textile reinforcement for added increased tensile strength and tear resistance

Suitable for use in air, hot water and hydraulic services. • A popular gasket material for applications with high compression loads. • 68 degrees shore A hardness. • Tensile strength at break: 3.0 Mpa. • Elongation at break: 200%. • Material: SBR • Product Height: 1.8 mm-25 mm



3. EPDM Rubber

Excellent resistance to ozone, oxidants, water and harsh weather conditions

High performing all rounder, ideal for marine and outdoor applications. • Common uses include; seals, o-rings, glass-run channels, radiators, garden and appliance hose, tubing, pond liners, washers, belts and electrical insulation. • 67 degrees shore A hardness. • Tensile strength at break: 5.0 Mpa. • Elongation at break: 300%. • Material: EPDM and SBR • Product Height: 1 mm-25 mm



4. Shotblast Rubber

Cost-effective, abrasion-resistant rubber sheeting

Smooth surfaced, economical sheeting with high tensile strength. • Ideal for shot-blast cabinet lining, chute lining, skirting rubber, seals and scrapers. • 62 degrees shore A hardness. • Tensile strength at break: 10.0 Mpa. • Elongation at break: 350%. • Material: Natural rubber and SBR • Product Height: 1 mm-25 mm