

Neoprene (CR) has Flame retarding, is generally used as a barrier or gasket material and in industrial applications such as corrosion-resistant coatings. It can also be used inside rooms for blasting and to offset impact.



SIZE INFORMATION

- Thickness Rang(mm): 0.5~25
- Width Range(m): 1~1.5
- Length Range(m): 1~20
- Colour: Black

APPLICATION

- Seals and gaskets
- Matting for protection purpose
- General Usage

BASIC INFORMATION

- Temperature range (°C): -25~+120
- Tensile strength range (Mpa): 3.9~10
- Elongation at break range (%): 225~400
- Specific gravity (kg/cm³): 1.35~1.45
- Hardness range (SHORE A): 55~70
- Compression set range*: 40~50

FEATURE

- Excellent Flame retarding
- Good weather resistance
- Good physical properties

GRADE

- Commercial Grade Rubber Sheets
- Flame Retardant Grades
- Custom Compound Rubber Sheet

NOTE

- One side or both side smooth or fabric finish can be supplied.
- Specifications are subject to change without notice
- * Compression Set at 70°C for 22 hrs.