

* Custom production available upon request for industrial special purpose rubber mats*

1) Neoprene(CR)

- Features:

- **Flame Resistance:** Provides safety in environments with high fire risks.
- **Water Resistance:** Particularly strong against seawater. Resistant to saltwater and moisture, suitable for marine and water treatment facilities.
- **Heat and Chemical Resistance:** Capable of withstanding high temperatures and various chemicals.

- Applications:

- **Gaskets and Packing:** Used in chemical processes, petrochemicals, and the marine industry.
(Essential for sealing and preventing leaks in mechanical systems.)
- **Anti-slip mats:** Suitable for factory floors and working environments.
- **Others:** Neoprene is durable and flexible, making it a versatile material for multiple purposes.

2) NBR

- Features:

- **Oil Resistance:** Resistant to oils, fuels, and lubricants.
- **Electrical Insulation or Conductivity:** Can be used where electrical properties are required.

- Applications:

- **Machinery Equipment and Flooring:** Used in industrial machinery for oil and vibration management.
- **Automotive Industry:** Employed in packing and seals for fuel and oil systems.
- **Others:** Performs well in both high and low temperatures.

3) EPDM

- Features:

- **Weather Resistance:** Strong against UV rays, ozone, and oxidation, offering excellent durability in outdoor conditions.
- **Heat Resistance:** Maintains stable performance in high-temperature environments.
- **Chemical Resistance:** Resistant to mild acids and alkalis.
- **Flame Resistance:** Provides added safety in fire-prone environments.

- Applications:

- **Ventilation Covers and Exterior Materials:** Used where weather resistance is required.
- **Others:** Light weight and high elasticity make it suitable for various industrial applications.