POLYURETHANE DRAIN BARRIERS

This high-performance spill barrier is a reliable, reusable solution for managing liquid spills in industrial and commercial environments. Crafted from durable, non-absorbent polyurethane, it offers a fast and effective way to divert or contain fluids, helping prevent contamination of drains, sewers, and sensitive equipment.

Its flexible design allows it to mould easily to smooth surfaces, forming a temporary seal that directs hazardous liquids away from vulnerable areas. Resistant to a broad range of substances-including oils, coolants, solvents, mild acids, and water-this barrier is ideal for emergency response, routine maintenance, or everyday spill control.

This flexible spill containment barrier is designed for rapid response and effective diversion of workplace spills, helping to protect sensitive areas such as drains, machinery, and inventory. Constructed from high-performance polyurethane, it supports environmentally responsible practices by preventing pollutants from entering drainage or sewage systems.

Key Features

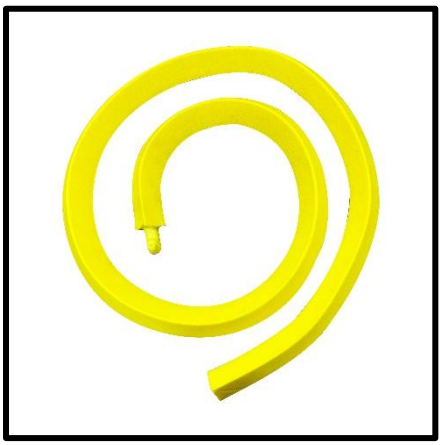
- Eco-Focused Spill Control
  Designed to aid environmental protection, this barrier acts as a first line of defence against contamination from liquid spills in industrial and commercial settings.
- Quick and Simple to Deploy
  Its lightweight and pliable design allows for fast positioning during emergencies. The barrier creates a reliable seal on smooth surfaces to redirect or contain liquids.
- Non-Absorbent Polyurethane Construction
  Manufactured from non-absorbent polyurethane, the barrier does not degrade or retain fluids, making it easy to clean and ideal for repeated use.
- Reusable and Durable
  This product offers excellent flexibility and strength, maintaining its form over multiple uses. It can be washed and stored between uses for long-term efficiency and cost savings.
- Chemical Resistance
  Compatible with a wide range of common industrial fluids, including oils, coolants, solvents, mild acids, alkalis, and water.
- Recommended Storage
  To preserve the material integrity and extend its lifespan, store the barrier in its original packaging away from direct sunlight and extreme temperatures.

Applications

- Emergency spill response
- Drain and gully protection
- Machinery and stock containment
- Temporary fluid redirection in workshops and warehouses

Suitable Spill Types

- Coolants
- Solvents
- Oils
- Mild acids and alkalis
- Water

SPECIFICATION

SKU	WIDTH	LENGTH	HEIGHT	COLOUR	MATERIAL	WEIGHT
RX045	7CM	300CM	5CM	YELLOW	POLYURETHANE	6KG
RX060	7CM	500CM	5CM	YELLOW	POLYURETHANE	10.10KG