

PVC Oil Containment Boom for Spill Control

This high-strength boom is resistant to oil, weathering, and abrasion. It is designed to guide spilled oil for easy cleanup in sensitive areas.



Product Overview

Professional Oil Containment Solution

This PVC oil containment boom is engineered for high-strength spill control in diverse marine environments. Designed to be oil-resistant, weather-resistant, and anti-abrasive, it offers a reliable barrier for both permanent deployment and emergency response scenarios. Its robust construction ensures stability and ease of operation, making it an essential tool for refineries, oil terminals, and sensitive aquatic areas.

Key Features

Suitable Environments

- Refineries
- Oil Terminals
- Water Intakes
- Coastal Areas & Beaches
- Aquatics Farms

Material Characteristics

High Strength, Oil Resistant, Weather Resistant, Anti-Abrasive

Operational Capabilities

Usage Scenarios

Permanent Deployment • Frequent Operation • Adverse Circumstances • Emergency Spill Control

Maintenance

Convenient to guide spilt oil and easy to clean

Customization

Ancillary Equipment

All necessary ancillaries for the boom can be selected or specially designed upon user request.