

OIL SPILL DISPOSE DEVICE

Shore Seal Boom

Shore seal boom Shore seal boom is a new oil processing device designed to contain oil spills rushed up to shore by the fluctuation of tide or be used inland. It mainly prevents oil spills near shore or inland la...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

|             |                                            |
|-------------|--------------------------------------------|
| Category    | Oil Spill Dispose Device                   |
| Standard    | EN                                         |
| Certificate | ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS |

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications

|          |                                      |             |                                            |
|----------|--------------------------------------|-------------|--------------------------------------------|
| Category | Oil Spill Dispose Device             | Model / SKU | Shore-Seal-Boom                            |
| Standard | EN                                   | Certificate | ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS |
| Warranty | 12 Months unless specified otherwise | Origin      | China                                      |

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Shore seal boom

Shore seal boom is a new oil processing device designed to contain oil spills rushed up to shore by the fluctuation of tide or be used inland. It mainly prevents oil spills near shore or inland lake bank and can be used under emergency.

Structure:

The main body made of rubber nylon cloth or PVC cloth consists of a top air tube and double lower water tubes. This guarantees the buoyancy requirements and enough height above water. Each section is 10 or 20 meters long and interconnected with hook joint.



Technical parameter

| PVC coastal oil boom               |           |          |         | Rubber coastal oil boom |           |          |          |        |
|------------------------------------|-----------|----------|---------|-------------------------|-----------|----------|----------|--------|
| WPQT-1200                          | WPQT-1000 | WPQT-900 | WPQT800 | WXQT-1200               | WXQT-1000 | WXQT-900 | WXQT-800 |        |
| Max height(mm)                     | 1200      | 1000     | 900     | 800                     | 1200      | 1000     | 900      | 800    |
| Freeboard(mm)                      | 400       | 350      | 300     | 250                     | 400       | 350      | 300      | 250    |
| Draft(mm)                          | 400       | 350      | 300     | 250                     | 400       | 350      | 300      | 250    |
| Length of each piece(m)            | 10 or 20  |          |         |                         |           |          |          |        |
| Minimum total tensile strength(kn) | 50        | 45       | 40      | 35                      | 100       | 90       | 80       | 70     |
| Working and storage temperature℃   | 0-60      | 0-60     | 0-60    | 0-60                    | -30-60    | -30-60   | -30-60   | -30-60 |