



OPSK-70 EMERGENCY OIL BOOM



OSPICO OPSK-70 Oil Boom is designed for in-shore and bay operation. It is suitable for emergency deployment to localize oil spill.

The float is made from polyurethane foam sealed inside reinforced polyester with abrasion resistance properties and handgrips attached to it.

The skirt contains UV resistance properties and is easy to clean.



EMERGENCY OIL BOOM MATERIAL

Component	Material	Advantage
FLOAT	Heavy Duty PVC Reinforced Polyester Coated filled with polyurethane foam	Hydrocarbon and chemical resistant. attached handle in design
SKIRT	Reinforced Polyester	UV Resistant and easy to clean
BALLAST	Galvanized Chain	Non-Corrosive and salt water resistant
CONNECTOR	ASTM F962 SS 316	Non-Corrosive and easily joined without additional tool
STEEL ROPE	Galvanized coated PVC	Non-Corrosive and salt water resistant



TECHNICAL DATA

Type	EMERGENCY
Model	OPSK-70
Section Length (m)	10-50
Float Dimension (cm)	Length 80 Ø 25
Operational Temperature	0 - 45°C
Recommended application	Onshore and Bay
Recommended Installation	Emergency
Storage Temperature	0 - 38° C
Stable in Current to (knot)	0 - 0.75 knot
Efficient in Waves (m)	0 - 0.75
Boom over all (cm)	70
Seams	RF Welding Technology



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