



BOOM OBM140
Oil Absorbent

STANDARD: As per ASTM F726

INDUSTRY	
Oil & Gas	Docks
Refinery	Terminal
Construction	Pipeline
Shipping	Automotive
Mining	Transportation



SPECIAL FEATURES				
LIGHT WEIGHT	DUST FREE	HIGH ABSORBENCY	QUICK ABSORB	OIL ABSORBENT

PRODUCT TYPE	CASE QTY	WEIGHT	SIZE	ABSORPTION CAPACITY	APPLICATION AREA
Oil Absorbent Booms	4 Booms	11.6 kgs	5" X 10ft	140 Liters / Case	While handling and transferring / dispensing oils, fuel in the workplace, Rivers, lakes, Streams

SPILL TYPE / LIQUIDS ABSORBED
These Booms are suitable for absorbing a wide range of Lubricants, Hydraulic Oils, Cooking Oils, Vegetable Oils, Transformer Oils, Other Oil-based liquids, Fuels

COLOR	DISPOSAL	COMPOSITION
White (Bright White color is designated for Oils and fuels and easy to identify in a spill emergency or cleanup, easy to seen when its fully saturated)	Dispose of used absorbents only in accordance with local and national regulations.	Polypropylene

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FEATURES

- These Oil absorbent booms are dust-free
- Don't leave fibers in the liquid
- Booms are ideal for stopping larger spills from spreading on the land and water
- Floats on water
- Most economical choice for small oil spills on water
- Outer netting with a strong polypropylene core
- Clip hooks with every boom to connect to other booms
- Easy to deploy
- High capacity absorbency with plain construction
- Helps to fast coverage of the large surface areas

BENEFIT OF USING ABSORBENT BOOM

- It is very beneficial to have a absorbent booms in the workplace
- In case of an emergency spill, it's important to have the area cleaned up fast and efficiently
- Improves safety within the workplace

STORAGE

- Keeping the absorbents out of direct sunlight, clean and dry area

PACKING

- 4 Booms in box



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