

ABSORBENT BOOMS





BIOSORBENT BOOMS

Biosorptive booms "Econad" with biodestructive activity consist of individual sections filled with the hydrophobic and oleophilic biosorbent "Econadin."



Diameter	Length	Sorption container 1pc	Weight 1pc
125mm	1000-2000 mm	6,51	0.2 kg
125 mm	3000 mm	141	0.8 kg

They are intended for:

- + Treatment of oily wastewater
- + Use in treatment facilities at the initial stage of purification (e.g., oil-contaminated water reservoirs)
- + Treatment of oil-contaminated wastewater in wastewater treatment plants at the final stage of purification (e.g., settling tanks and collectors)
- + Containment and collection of oil pollution in shallow waters
- + Protection of coastlines from oil pollution
- + Fencing off oil-contaminated areas on land during remediation work

Specifications	
Ingredients:	biosorbent "Econadin" / polypropylene fibers
Absorbents:	oil, oil products, coolants, solvents
Color:	black, white

OIL ABSORBENT BOOMS

Absorptive booms "Econad" with hydrophobic polypropylene fiber are specifically designed to collect, localize, and move oil spills on both solid and water surfaces. You can purchase these booms on our website after reviewing the product details.

Specifications	
Ingredients:	polypropylene fibers
Absorbents:	oil, oil products, coolants, solvents
Packaging:	8pcs

E-mail: econadin@ukr.net contact@econadin.com Skype: econad.sie



Diameter	Length	Sorption container 1pc	Weight 1pc
127 mm	3000 mm	24-361	2 kg
200 mm	3000 mm	48-54 I	3 kg











ABSORBENT BOOMS

ABSORPTIVE MINI-BOOMS

Econadin biosorbent mini-booms are polymer mesh sleeves filled with hydrophobic and oleophilic Econadin biosorbent or polypropylene fibers.



Specifications	
Ingredients:	biosorbent "Econadin" / polypropylene fibers
Absorbents:	oil, oil products, coolants, solvents
Color:	white

ARE INTENDED FOR:

- + Treatment of wastewater contaminated with oil products
- + Protection of storm sewers
- + Enhancing the quality of industrial wastewater treatment in storm sewer systems

Diameter	Length	Sorption container 1pc	Weight 1pc
127 mm	500 mm	51	0,4 kg
200 mm	500 mm	81	0,5 kg

CHEMICAL ABSORBENT BOOMS

Sorbent boom for collecting chemicals.

Diameter	Length	Sorption container 1pc	Weight 1pc
75-80 mm	1000 mm	31	0,2 kg
76 mm	1200 mm	6,5 I	0,4 kg
76 mm	2400 mm	14 I	0,8 kg



OIL ABSORBENT MINI-BOOMS

Sorption mini-booms are designed to contain small spills on hard surfaces and prevent them from entering storm sewers.

Diameter	Length	Sorption container 1pc	Weight 1pc
75-80 mm	1000 mm	31	0,2 kg
76 mm	1200 mm	6,51	0,4 kg
76 mm	2400 mm	14	0,8 kg

Specifications	
Ingredients:	polypropylene fibers + synthetic material
Absorbents:	oil, oil products, coolants, solvents
Color:	black, white
Packaging:	12pcs







