

Hexa-Cover® Floating Barrier



The Hexa-Cover® Floating Barrier is an effective and economical way to contain trash, debris, logs, timbers and plants.

Made from a robust, impermeable PP the Hexa-Cover® Floating Barrier is equipped for short as well as long-term containment in almost any application and location.

Hexa-Cover® Floating Barrier:

- modular (sections of 12 meter / 40')
- very easy installed
- requires no maintenance

Technical specifications - standard:

Material	Hexa-Cover® Floating Cover elements on a steel wire
Length - section	11,90 m
Length - connection	0,15 m
Overall height	0,228 m
Draft	0,114 m
Freeboard	0,114 m
Weight - Total	44 kg
Weight per. meter	3,65 kg
Flotation	Impermeable injection molded PP (UV-protected)
Min. tensile strength Connection	10,8 kN
Min. tensile strength Wire Rope	28,8 kN

Wire Rope	7 mm – 7 x 19, DIN 3055, AISI 316
Washer	Outer diameter Ø 60 mm Hole Ø 10 Thickness 2 mm
Quick Link	8 mm, Stainless steel Inside Length 59 mm Inside Width 18 mm
Swivel	10 mm, Stainless steel Inside Length 90 mm Inside Width 28 mm
Wire Rope Crimp	7 mm Copper Talurit

On request:

Alternative length of sections. Alternative dimensions of wire. Please contact us.





Delivery:

Hexa-Cover® Floating Barrier is normally delivered in 40' HC containers.

Approx. 250 sections (each 12 meter / 40') = 3.000 meter Hexa-Cover® Floating Barrier per container.