



BARRIERS (ECONAD-FENCE)

Barriers are equipped with a special steel axis, which is used to distribute the load throughout the barrier system.

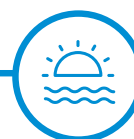


ECONAD-FENCE FLOATS HAVE THE FOLLOWING SIZE VARIATIONS:

- 30 cm in diameter and 70 cm in length,
- 40 cm in diameter and 70 cm in length,
- 60 cm in diameter and 100 cm in length,
- 90 cm in diameter and 120 cm in length.



E-mail: econadin@ukr.net
contact@econadin.com
Skype: econad.sie
Web: www.econadin.com, www.econad.com.ua





ECONAD

BARRIERS (ECONAD-FENCE)

The barrier has a draft of 50 to 125 mm, which means that 87% of the barrier is always in sight. It also provides buoyancy, barriers, which, depending on the model of the float, varies from 45 to 760 kg.

The barrier shell is made of extremely high quality and UV resistant polyethylene. This material has exceptional strength and durability, so this barrier can be used for many years without fear of damage or tearing.

The main axis of each Econad-Fence section is 100% welded stainless steel or galvanized steel that is corrosion resistant. The type of steel is selected depending on the application.



E-mail: econadin@ukr.net
contact@econadin.com
Skype: econad.sie
Web: www.econadin.com, www.econad.com.ua

