

FLOTATION BLOCK

TECHNICAL DATA SHEET

Physical Properties	PO-10-630	PO-10-635
Blocks Dimension*	7 in x 20 in x 96 in (177,8 mm x 508 mm x 2438,4 mm)	10 in x 20 in x 96 in (254 mm x 508 mm x 2438,4 mm)
Cubic Feet	7,77 ft ³ (0,21 m ³)	11,11 ft ³ (0,31 m ³)
Approximative Weight	12 lb (5,50 kg)	17 lb (7,75 kg)
Approximative Buoyancy	425 lb (192 kg)	610 lb (276 kg)

*Other sizes or densities are available on demand.

BENEFITS

Superior Performance

High density expanded polystyrene
Robust and lightweight
Easy handling
Low water absorption
Buoyancy of approximately 55 lb per cubic foot
Buoyancy even if perforated

Ecological

100% recyclable
Contains no CFCs or HCFCs
Non-toxic (98% air et 2% material)
Inorganic and rot-proof materials

ISO 9001:2015

Certified quality management system ISO 9001:2015



Warnock Hershey (WHI) certified according to **ULC S701** standard.

Polyform has been a leader in the plastics industry for over 50 years. The company has developed a great expertise in working with various raw materials. To learn more about technical data or other available materials, do not hesitate to contact your representative or our team at : sales@polyform.com.



POLYFORM
INDUSTRIAL

Polyform Cellular Plastics inc. | 454 Edouard Street, Granby, QC J2G 3Z3 | 1.800.463.8378
Phone: 450.378.9093 | Fax: 450.378.3096 | info@polyform.com | www.polyform.com