



SPAR BUOY PAS-630

APPLICATION

Marking of waterways and maritime barriers on rivers



The type PAS-630 spar buoy was specially developed for use on icy waterways and harbours. The PAS-630 can also be used near the shore with shallow water depths and currents as well as in icy waters. Due to its low mass only a relatively light mooring is necessary. This makes the PAS-630 easy to handle and ideally suited for temporary applications.

The buoy body consists of three self-contained sections made of UV-stabilized polyethylene in rotational moulding. The individual sections are welded together. The barrel body is durable, colour-fast and therefore almost maintenance-free. A ballast is located in the lower part of the barrel body.

The spar buoy PAS-630 is supplied with a lifting eye and with an adjustable anchor plate. Both are made of hot-dip galvanized steel. Reflective strips on the upper part improve visibility in the dark. A radar reflector made of aluminium is integrated in the upper part.

FEATURES

- more durable, UV-resistant and maintenance-free body made of polyethylene (PE)
- lifting and anchor plate made of hot-dip galvanised steel
- high visibility in the dark thanks to reflective strips on the upper part
- available as blunt, pointed or spherical

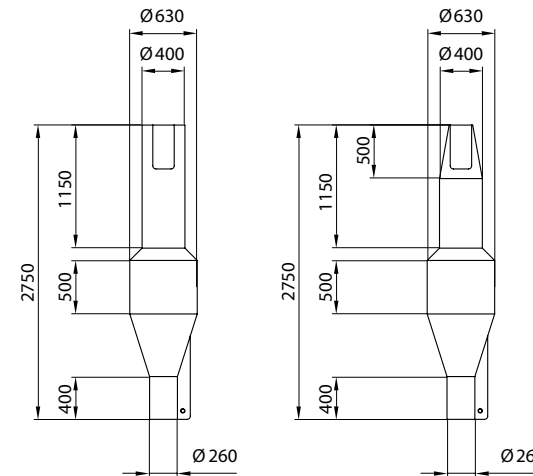


shape in standard IALA colour red, yellow and green

- aluminium radar reflector integrated

OPTIONAL

- top marks according to IALA



TECHNICAL SPECIFICATIONS	
Diameter middle part	630 mm
Diameter upper part	400 mm
Total height	2,750 mm (no mooring eyes)
Height above waterline	1,600 mm
Total weight	190 kg
Ballast	120 kg
Float construction material	polyethylene
Radar reflector material	aluminium, 2 mm thick
Ballast material	cast GG15-20
Lifting and anchor plate material	galvanised steel

ARTICLE NUMBER	ARTICLE	SHAPE	COLOUR
1-T3-Z-11-00	Spar buoy PAS-630	cylinder	red
1-T3-Z-22-00	Spar buoy PAS-630	cylinder	yellow
1-T3-K-33-00	Spar buoy PAS-630	cone	green
1Z-T3-AB-00-00	PAS-630 sinker weihgt		
1Z-T3-AK-00-00	Anchor chain 18 mm x 1000 mm		