

Floatation ring J 12 - J 15, XJ 25 - XJ 40

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General

Floatation rings offers a solution for pumps up to 45 kg. The floatation ring is easy to install and can be used to any of the dewatering pumps J 12 to J 15 and XJ 25 to XJ 40. Other pumps may be used after checking the lifting capacity.

The floatation rings offers:

- Quick and easy installation, put the pump in the ring and tighten the strap.
- Compact light weight design, easy to install together with the pump.

Application

When a submersible drainage pump requires to be installed floating - Sulzer has the solution. In gravel pits, quarries, construction sites or on lakes for fountain applications it is often required to have the pump floating close to the surface.

The floatation rings

- Allows submersible pumps to float.
- Makes pumps visible and easy to identify where installed.
- Avoids unnecessary wear and the pumps will remain in good condition.

Material

Floatation ring: Oil resistant polyethylene filled with expanding polystyrene.

Strainer: Hot dipped galvanized steel

Procedure

- Put the pump in the ring and tighten the strap.
- Mount the hose on the pump and lift into position.
- Anchor the pump with a rope, secure the end of the discharge hose.
- Start the pump.

Dimension

P/N	Outer Ø (A)	Inner Ø (B)	Height (C)	Height (D)
00832291	550 mm	250 mm	308 mm	200 mm
00833195	820 mm	400 mm	380 mm	218 mm



Technical data

P/N	Description	Up to	For pump
00832291	Floatation ring - 25	25 kg	J 12-15
00833195	Floatation ring - 45 XJ	45 kg	XJ 25-40

