

Tubular float 110 mm / 400 mm



SKU: PLRFI110PEORA

Gross Price: PLN 430.50

Net Price: PLN 350.00



Technical Specification

Attribute	Value
Displacement	28 l
Dimension	110 mm
Color	Orange
Material	PE
Weight	6 kg
Shipping time	3-7 days
Production time of 100 pcs	12 days

Description

Pipe Float 110 mm Sorfan - Guarantee of Reliability and Safety

Choosing the right support system is key to the success of every hydro-engineering and transmission project. **Sorfan**, as a respected European **float manufacturer**, provides solutions that constitute a secure investment in the reliability, safety, and longevity of the installation. Our **polyethylene floats** are synonymous with quality, confirmed by customer satisfaction across Europe, Africa, and the Middle East.

Characteristics of Sorfan Floats: Investing in Durability

All **Sorfan floats** are manufactured in Poland using modern plastic moulding technologies, ensuring the highest quality craftsmanship. The material that determines the exceptional durability of our products is **highly durable polyethylene (PE)**.

Key Advantages and Product Features:

- **Material:** Durable polyethylene (PE), fully resistant to **UV radiation**, corrosion, the effects of fresh and salt water, and varying temperatures.
- **Resistance:** The floats provide effective **protection against corrosion** and mechanical damage to pipes and cables.
- **Design:** Lightweight, modular, and extremely durable. Guarantees **high buoyancy** and **easy assembly**.
- **Safety:** Choosing a **Sorfan float** is a guarantee of stably maintaining the installation, minimizing the risk of failure and loss.
- **Dedicated Model:** This specific **PE float** is precisely designed and manufactured for pipes and/or cables with a **diameter of $\mathbf{110\ ext{ mm}}$** .

Application and Compatibility - Broad Range of Possibilities

Our **pipe floats** and **cable floats** have been created for universal use in demanding environmental conditions. Their design allows for use in projects of various scales.

Main Areas of Application:

- **Floating Pipelines:** For transporting media on the water surface (e.g., in dredging systems, for transferring sludge and sediment).
- **Cable Installations:** Ideal as **cable floats** in hydro-engineering projects, marine, and river works.
- **Hydro-engineering Projects:** Supporting **transmission systems** on reservoirs, lakes, and rivers.

Sorfan offers **pipeline floats** compatible with pipes and/or cables with **diameters from $\mathbf{10\ ext{ mm}}$ to $\mathbf{560\ ext{ mm}}$** , demonstrating our flexibility and manufacturing capabilities.

Why Choose Sorfan Floats? Speed and Customization

By choosing **Sorfan floats**, you gain not only a product of the highest standard but also a partner who prioritizes an individual approach and speed of action.

Benefits Provided by the Float Manufacturer Sorfan:

- **Fast Order Fulfillment:** We guarantee **very fast order fulfillment times**, regardless of the batch size. Your time is important to us!
- **Customization:** As a **float manufacturer**, we offer the option to **design and manufacture custom-made floats** tailored to the individual needs of your project.
- **Colour Options:** Upon request, it is possible to manufacture the **floating floats** in a colour other than the standard one (customization option).

- **Reach and Trust:** Sales across Europe, Africa, and the Middle East are proof of **high quality** and **customer satisfaction**.

Investing in a **Sorfan float** is the assurance that your installation will operate flawlessly for a long time, supported by reliable, durable, and custom-fit **pipeline floats**.

Contact us to select the ideal float for your pipeline or to order a custom-made solution.

Material: polyethylene

Cable / Tube Holder Diameter: 110 mm

Float outer diameter: 350 mm

Length: 400 mm

Float displacement: 28 kg

Total weight: 6 kg

Sealing plug: 16 mm

Bolt: M19

Number of screws: 2 pieces