

Datasheet

Precoiled Pipe Marking

T-ISS

Product description

Precoiled Pipe Marking is a fast and efficient solution for pipe identification in demanding environments. Designed for quick installation, it reduces mounting time and ensures clear, durable marking. Made from high-quality material, it withstands harsh conditions in maritime, offshore, petrochemical, and refinery industries.

Precoiled Pipe Marking can be applied without adhesive, making it easy to install on dirty, oily, or rough surfaces. It is also easily removable, allowing for flexible application without permanent attachment. Customizable with warning signs, GHS symbols, QR/bar codes, and more, it enhances safety and compliance while providing a reliable identification solution.

Specifications

- UV-, scratch- and chemical resistant.
- Seawater resistant.
- Temperature resistance up to 130 °C
- Usable in extreme weather conditions
- removable
- Fast installation

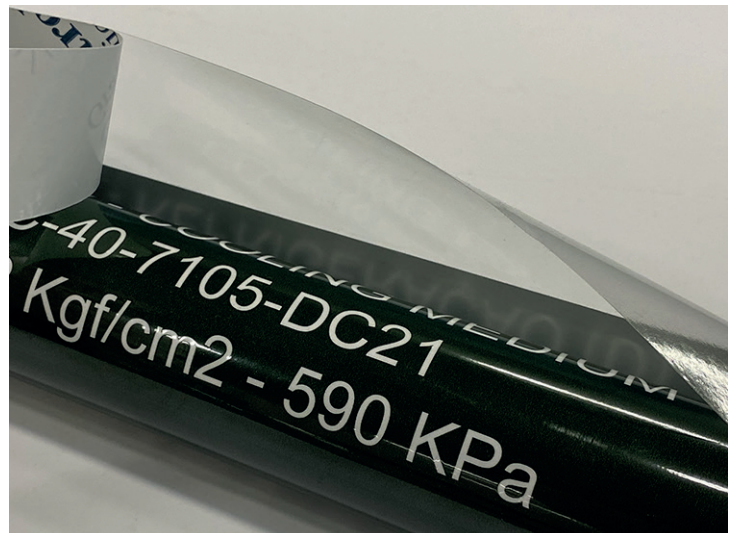
Expected outdoor durability: 5+ year
HS code: 39199080
COO: The Netherlands

Important note

Please note: While Precoiled Pipe Marking offers a quick and non-permanent identification solution, moisture and dirt can get trapped underneath or enter through the non-sealed edges, potentially leading to **corrosion under sticker**.

To prevent this, we recommend using our adhesive PolyesPro® markers, which provide a more secure seal and help minimize the risk of corrosion.

Pictures



How to use Precoiled Pipe Markers

1. Prepare the pipe

Ensure the pipe is clean and dry. Remove any dirt, oil, or moisture to help the marker adhere properly.

2. Position the marker

Take the PolyPro Precoiled Pipe Marker and align it with the pipe. The marker is designed to wrap completely around the pipe. Ensure it fits snugly, with the printed graphics positioned correctly.

3. Wrap the marker

Begin wrapping the marker around the pipe, making sure it covers the desired area completely. The printed graphics should remain clearly visible and properly aligned.

4. Seal the marker

Once the marker is in place, use the provided adhesive sealing strip to secure the ends. Press the strip firmly to ensure the marker stays in place around the pipe.

5. Check the installation

After applying the marker and sealing it, inspect it to ensure it is securely attached and does not shift. The marker should be tightly wrapped and the graphics clearly visible.

6. Final inspection

Double-check that the marker is firmly fixed and that the flow direction is correctly indicated. The marker is designed to withstand harsh environments, so make sure there are no loose edges or gaps.

By following these steps, the Precoiled Pipe Marker will be properly installed and ready to provide clear identification on pipe systems. The marker is durable, UV-protected, removable, and designed for long-term use in harsh environments.

Please note: With long-term use, moisture and dirt may accumulate under the label, which could pose a risk of corrosion.