

INTERLINE 9001

Typical features

- **High chemical resistance**
- **Resistant against a wide range of acids and caustics**
- **Smooth glossy surface for ease of cleaning**

Interline 9001 is highly chemically resistant against a wide range of acids and caustics. It comes with an ultra-low cargo absorption for sequencing and provides a smooth glossy surface for ease of cleaning.

Properties

Characteristic:	Bimodal Polymer Lining
Colour:	Grey and buff
pH Value:	1 to 14
Layer thickness:	app. 240µm to 450µm
Temperature resistance:	-50° C to +200° C (depending on the product)
Pre-treatment:	anti-corrosive sandblasting (DIN EN ISO 12944-4)
Heat cure:	150°C
Porosity testing:	3.000 volts DC

Areas of application

- **Transportation of Chemicals**
ISO Tank Containers, IBCs, Bulk Chemical Storage Tanks, Process Reactors, Scrubber Columns, etc.

The planning and manufacturing of components to be coated are subject to the DIN EN 14879-1 norm.