

# Technical Data Sheet

## Chain Plate Cleaner LP407/13

<b>Product name:</b>	LP407/13
<b>Area of application:</b>	Manual cleaning of chain plates, top pressure belts and rubberized roller conveyors.
<b>Application:</b>	With the machine stationary, use a well wetted lint free cloth to clean plate by plate. Even a liberal use of LP407/13 has no negative effect on the chain plates, top pressure belts or roller conveyors.
<b>Physical and chemical characteristics:</b>	
<ul style="list-style-type: none"><li>• Form:</li><li>• Colour:</li><li>• Smell:</li><li>• pH-Value:</li><li>• Ignition temperature:</li><li>• Flash point:</li></ul>	Liquid Yellow Characteristic Neutral 425 °C ca. -19°C Product is not explosive (formation of explosive air/steam mixtures is possible)
<ul style="list-style-type: none"><li>• Density:</li><li>• Vapor pressure:</li></ul>	0,806 g/cm <sup>3</sup> (at 20°C) Not determined
<b>Composition:</b>	Mixture of ethanol
<b>Available packaging (Liter):</b>	1 30
<b>Safety Instructions:</b>	
<ul style="list-style-type: none"><li>• UN-Number</li><li>• Transport:</li><li>• Storage:</li><li>• Shelf life:</li><li>• Disposal:</li></ul>	UN1993 Class 3 PG II Keep container tightly closed. Store in a cool, dry place. Unlimited shelf life when stored properly According to official regulations, or returnable packaging.

- ✓ **Specially developed for the cleaning of chain plates, top pressure belts and rubberized roller conveyors**
- ✓ **High cleaning power**
- ✓ **Materials not affected**
- ✓ **Consistent grip of the workpiece**
- ✓ **No change in the shore hardness**

All information in this document is based on current technical knowledge and experience. The user is not released from his own tests and trials. We accept no liability for damage resulting from improper use.