Areas of application / Temperatures

<table>
<thead>
<tr>
<th>Gases</th>
<th>–20° bis +70°C</th>
<th>5 bar</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hot and cold drinking water</td>
<td>+85°C</td>
<td>16 bar</td>
</tr>
<tr>
<td>Hot water</td>
<td>+130°C</td>
<td>7 bar</td>
</tr>
<tr>
<td>Compressed air up to</td>
<td>15 bar</td>
<td></td>
</tr>
<tr>
<td>Easy to handle down to</td>
<td>–30°C</td>
<td></td>
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</tbody>
</table>

Processing information

Use with a sealant substrate material (e.g. hemp). Not suitable for liquid gases.

Tests

Tested in accordance with DIN EN 751-2, class ARp

Contents

Tube 250 g | Tin 450 g | Tin 950 g

other containers on request

Storage

Ideal storage temperature +5 °C to +25 °C store in a dry place

LOCHER PASTE 2000

Guaranteed tight.

Non-curing sealing compound for metal threaded connections in domestic and commercial installations. Gas and drinking water supplies and heating systems.

Resistant

Fully resistant to steam, inert gases, diluted and gaseous ammonia, hydrocarbon gases: methane, acetylene, ethylene (town gas, coal gas, etc.)

Safe

LOCHER Paste 2000 does not attack PE or PVC pipes.

For safe use with Hemp for all water applications.

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