High pressure hoses & hose fittings

Hose holder

Holding capacity 1/2" = 40 m / 3/4" = 30 m. Hole size 140 mm. W x H x D = 260 x 170 x 170 mm

<table>
<thead>
<tr>
<th>R+M Nr.</th>
<th>holding capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>110 00</td>
<td>1/4&quot; = 30 m / 3/8&quot; = 20 m</td>
</tr>
<tr>
<td>110 05</td>
<td>1/2&quot; = 30 m / 3/4&quot; = 20 m</td>
</tr>
</tbody>
</table>

Hose holder aluminium

R+M Nr. | holding capacity |
--------|------------------|
110 01  | 1/4" = 30 m / 3/8" = 20 m |
110 02  | 3/8" = 30 m / 1/2" = 20 m |
110 03  | 1/2" = 30 m / 3/4" = 20 m |
110 031 | 3/4" = 30 m / 1" = 20 m |

Hose press

The P16 HP hose press is an innovative, high quality machine which is especially designed for the assembly and repair of hose lines. The handling of the press is easily learnt. Fundamental features of the P16 HP:

- access to press head on both sides
- compact model
- two-stage hand pump
- variable adjustment of press measures
- check of press measures by signal light
- carrying handle
- integrated drawer in the housing for storing the pressing jaws

Spare pressing jaws

<table>
<thead>
<tr>
<th>Typ</th>
<th>press area</th>
<th>R+M Nr.</th>
</tr>
</thead>
<tbody>
<tr>
<td>P16 HP-10*</td>
<td>10 - 12 mm</td>
<td>300 001 0</td>
</tr>
<tr>
<td>P16 HP-12</td>
<td>12 - 14 mm</td>
<td>300 001 2</td>
</tr>
<tr>
<td>P16 HP-14</td>
<td>14 - 16 mm</td>
<td>300 001 4</td>
</tr>
<tr>
<td>P16 HP-16</td>
<td>16 - 19 mm</td>
<td>300 001 6</td>
</tr>
<tr>
<td>P16 HP-19</td>
<td>19 - 23 mm</td>
<td>300 001 9</td>
</tr>
<tr>
<td>P16 HP-23</td>
<td>23 - 27 mm</td>
<td>300 002 3</td>
</tr>
<tr>
<td>P16 HP-27*</td>
<td>27 - 31 mm</td>
<td>300 002 7</td>
</tr>
<tr>
<td>P16 HP-31*</td>
<td>31 - 36 mm</td>
<td>300 003 1</td>
</tr>
</tbody>
</table>

Technical specifications

- length of basic jaws: 64 mm
- max. opening diameter: min. press diameter + 20 mm
- press performance: 2-steel wire hose up to DN 25
- press area: Ø 10 - 45 mm
- max. press power: 720 kN
- power: 3.62 cm³ / 0.90 cm³
- pressure: 14 bar / 630 bar
- weight (without oil): 20 kg

* pressing jaws excluded

Symbols

- Ø diameter
- material
- Typ type
- shipment by truck
- DN nominal diameter
- thread