PF-23-2, PF-23-22  with follower pistons at atmospheric pressure

Manually actuated

<table>
<thead>
<tr>
<th>Order No.</th>
<th>Number of outlet ports</th>
<th>Delivery rate (ccm) per port/stroke</th>
</tr>
</thead>
<tbody>
<tr>
<td>PF-23-2</td>
<td>1</td>
<td>2.5 *</td>
</tr>
<tr>
<td>PF-23-22</td>
<td>2</td>
<td>1.25 ** 1.25 **</td>
</tr>
</tbody>
</table>

Reservoir capacity ............................................ 1.5 kg
Reservoir material ............................................ acrylic glass
Operating pressure with manual force = 20 kg .......... max. 100 bars
Lubricant .................... grease up to NLGI grade 2
Temperature range ................. +10 to +60 °C
Mounting position ................. vertical

Notice!
All products from VOGEL may be used only for their intended purpose. If operating instructions are supplied together with the products, the provisions and information therein of specific relevance to the equipment must be observed as well.

In particular, we call your attention to the fact that hazardous materials of any kind, especially the materials classified as hazardous by EC Directive 67/548/EEC, Article 2, Par. 2, may only be filled into VOGEL central lubrication systems and components and delivered and/or distributed with the same after consultation with and written approval from VOGEL.

All products manufactured by VOGEL are not approved for use in conjunction with gases, liquefied gases, pressurized gases in solution and fluids with a vapor pressure exceeding normal atmospheric pressure (1013 mbars) by more than 0.5 bar at their maximum permissible temperature.

P2, P3 = main lines to system (ø 10 tubing)
Grease topped up via connection port F
Order No. for coupling socket: 995-001-500
Order No. for grease topping-up pump: 169-000-004