

## RC423

符合或超过EN856 4SH

Meets or Exceeds EN856 4SH



脉冲次数为标准的2倍

Impulse cycle exceeds the standard by 2X

### 产品特点

- 满足或超过EN856 4SH标准
- 软管脉冲次数为标准的2倍，获得更长的使用寿命
- 软管重量更轻
- 产品尺寸稳定

### Product Features

- Meets or Exceeds EN856 4SH
- Impulse cycle exceeds the standard by 2X, and extending the product life.
- Lighter in weight
- Stable size

| 型号<br>Part No. | 公称通径<br>DN<br>mm | NB<br>inch | 内径<br>I.D. |      | 外径<br>O.D. |      | 最大工作压力<br>Max.Working pressure |      | 爆破压力<br>Min.Burst pressure |       | 最小弯曲半径<br>Min.bend radius |
|----------------|------------------|------------|------------|------|------------|------|--------------------------------|------|----------------------------|-------|---------------------------|
|                | mm               | inch       | mm         | in   | mm         | in   | bar                            | psi  | bar                        | psi   | mm                        |
| RC423-12       | 19               | 3/4        | 18.7       | 0.74 | 31.3       | 1.23 | 420                            | 6095 | 1680                       | 24380 | 280                       |
| RC423-16       | 25               | 1          | 25.1       | 0.99 | 38.1       | 1.50 | 380                            | 5510 | 1520                       | 22040 | 340                       |
| RC423-20       | 31               | 1-1/4      | 31.6       | 1.24 | 45.0       | 1.77 | 325                            | 4715 | 1300                       | 18860 | 460                       |
| RC423-24       | 38               | 1-1/2      | 37.7       | 1.48 | 52.2       | 2.06 | 290                            | 4205 | 1160                       | 16820 | 560                       |
| RC423-32       | 51               | 2          | 50.6       | 1.99 | 66.7       | 2.63 | 250                            | 3625 | 1000                       | 14500 | 700                       |

合成橡胶内层，四层钢丝缠绕增强层，合成橡胶外层

Synthetic rubber tube, 4-spiral wire reinforcement, and synthetic rubber cover.

工作温度范围  
-40C°-100C°

Operating Temperature Range:  
-40C°-100C°

推荐使用介质  
适于输送液压流体如醇、液压油、燃油、润滑油、乳化液、烃等

Application:  
fluid transfer, such as alcohols, hydraulic oils, fuel, lubricating oils, emulsified liquid, hydrocarbon, and etc.

联系大连捷瑞流体控制股份有限公司获取更多信息  
For more information, please contact JIERUI

