Properties

| Sliding speed max. | $0,8 \mathrm{~m} / \mathrm{s}$ |
| :--- | :--- |
| Temp. min. | $-30^{\circ} \mathrm{C}$ |
| Temp. max. | $80^{\circ} \mathrm{C}$ |
| Media | Mineral oils |
| Installation | is pressed into an open groove |
| Material | (1) Sleeve: Steel <br> (2) Wiper: PUR |
| Application | Hydraulics |




## Description

Low spatial requirement.
High abrasion resistance.
Simple solution.

| Item |  |  |  |
| :---: | :---: | :---: | :---: |
| Identification | $\begin{aligned} & \mathrm{d} \\ & (\mathrm{~mm}) \end{aligned}$ | $\begin{aligned} & \mathrm{D} \\ & (\mathrm{~mm}) \end{aligned}$ | L (mm) |
| PW 8-1G | 8 | 14 | 3,5 |
| PW 10-2G | 10 | 16 | 3,5 |
| PW 10-1G | 10 | 20 | 5,0 |
| PW 12-3G | 12 | 18 | 3,5 |
| PW 12-2G | 12 | 20 | 4,0 |
| PW 12-1G | 12 | 22 | 5,0 |
| PW 14-2G | 14 | 20 | 3,5 |
| PW 14-G | 14 | 22 | 4,5 |
| PW 15-2G | 15 | 21 | 3,5 |
| PW 16-2G | 16 | 22 | 3,0 |
| PW 16-1G | 16 | 26 | 5,0 |
| PW 18-G | 18 | 26 | 4,5 |
| PW 18-2G | 18 | 28 | 5,0 |
| PW 20-2G | 20 | 30 | 4,0 |
| PW 20-3G | 20 | 30 | 5,0 |
| PW 20-1G | 20 | 30 | 7,0 |
| PW 22-2G | 22 | 28 | 5,0 |
| PW 22-3G | 22 | 32 | 5,0 |
| PW 22-1G | 22 | 32 | 7,0 |
| PW 25-2G | 25 | 32 | 5,0 |
| PW 25-3G | 25 | 35 | 5,0 |
| PW 28-3G | 28 | 38 | 5,0 |
| PW 28-2G | 28 | 38 | 7,0 |
| PW 28-1G | 28 | 40 | 7,0 |
| PW 30-3G | 30 | 40 | 5,0 |
| PW 30-1G | 30 | 40 | 7,0 |
| PW 30-2G | 30 | 45 | 5,0 |
| PW 32-4G | 32 | 42 | 5,0 |
| PW 32-3G | 32 | 42 | 7,0 |
| PW 32-2G | 32 | 45 | 4,0 |
| PW 33-1G | 33 | 43 | 7,0 |
| PW 35-1G | 35 | 45 | 7,0 |
| PW 36-1G | 36 | 45 | 7,0 |
| PW 38-1G | 38 | 48 | 7,0 |
| PW 40-2G | 40 | 50 | 5,0 |
| PW 42-2G | 42 | 52 | 5,0 |
| PW 42-1G | 42 | 52 | 7,0 |
| PW 45-3G | 45 | 55 | 5,0 |
| PW 45-2G | 45 | 55 | 7,0 |
| PW 45-G | 45 | 57 | 7,0 |
| PW 45-1G | 45 | 60 | 7,0 |
| PW 50-2G | 50 | 60 | 5,0 |
| PW 50-1G | 50 | 60 | 7,0 |
| PW 55-2G | 55 | 65 | 5,0 |

Despite careful checking, we cannot guarantee the accuracy of all information included on this site, and we accept no liability.
01.07.2024

| Item |  |  |  |
| :---: | :---: | :---: | :---: |
| Identification | d | D | L |
|  | (mm) | (mm) | (mm) |
| PW 55-1G | 55 | 65 | 7,0 |
| PW 56-2G | 56 | 66 | 5,0 |
| PW 56-1G | 56 | 66 | 7,0 |
| PW 60-4G | 60 | 70 | 5,0 |
| PW 60-1G | 60 | 70 | 7,0 |
| PW 60-3G | 60 | 74 | 5,0 |
| PW 63-2G | 63 | 73 | 5,0 |
| PW 63-1G | 63 | 75 | 7,0 |
| PW 65-2G | 65 | 75 | 5,0 |
| PW 65-1G | 65 | 75 | 7,0 |
| PW 70-2G | 70 | 80 | 5,0 |
| PW 70-1G | 70 | 80 | 7,0 |
| PW 75-2G | 75 | 83 | 7,0 |
| PW 75-1G | 75 | 85 | 7,0 |
| PW 80-2G | 80 | 88 | 7,0 |
| PW 80-1G | 80 | 90 | 7,0 |
| PW 90-1G | 90 | 100 | 7,0 |
| PW 95-1G | 95 | 105 | 7,0 |
| PW 100-1G | 100 | 110 | 7,0 |
| PW 100-G | 100 | 114 | 8,0 |
| PW 105-1G | 105 | 115 | 7,0 |
| PW 110-1G | 110 | 120 | 7,0 |
| PW 120-1G | 120 | 130 | 7,0 |

