

$P \geq W$ | $K = \sqrt{P^2 + W^2}$
 $P - 0.4 \geq 1.5$

$P \geq W$ | $0.20 \leq R < W/2$
 $K = \sqrt{(P-2R)^2 + (W-2R)^2} + 2R$
 $P - 2R \geq 1.5$

$P > W$

$P > W$
 $\sqrt{P^2 - W^2} \geq 1.5$

| | | | Catalog No. |
|---|----------|----------|---------------------|
| T | M | H | Type |
| D n5 | V40(HIP) | 87~88HRA | ⊗ SR-WWASD |
| D $\begin{smallmatrix} +0.005 \\ 0 \end{smallmatrix}$ | | | ⊗ ⊙ ⊗ ⊗ SR-WWASD □ |
| | | | ⊗ ⊗ ⊗ ⊗ SRA-WWASD |
| | | | ⊗ ⊗ ⊗ ⊗ SRA-WWASD □ |

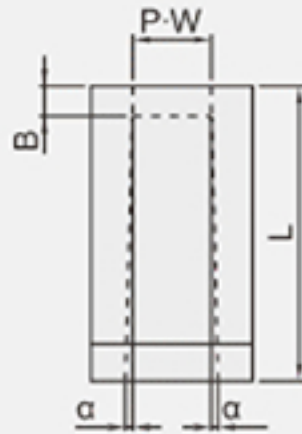


ORDER Catalog No. - L - P - W - R (R) - MT - C
 SR-WWASDR 13 - 25 - P6.20 - W2.00 - R0.20 - MT1.50 - C0.105

| D | n5 | Catalog No. | | L | (A) | (D) | (E) | (R) | (G) | R | MT | C | H | T |
|-----|--------|--------------|------------------------|-----|---------------|---------|---------|-----|-----|-----|-----------------|-----------------|----|---|
| | | Type | D | | P | P-Kmax. | P-Wmin. | | | | | | | |
| (4) | +0.013 | (D n5) | (D ^{+0.005}) | (4) | 1.00 - 1.50 | — | — | — | — | — | MT ≥ 0.15 | C ≥ 0.010 | 5 | 3 |
| (5) | +0.008 | | | (5) | 1.00 - 2.50 | — | — | — | — | — | | | 6 | |
| 6 | | (A) | SR-WWASD | 6 | 1.00 - 3.00 | 3.00 | 1.00 | 0.2 | — | W/2 | 0.15mm | 0.010mm | 9 | 5 |
| 8 | +0.016 | (D)(R)(E)(G) | SR-WWASD□ | 8 | 1.00 - 4.00 | 4.00 | 1.00 | — | — | | | | 11 | |
| 10 | +0.010 | | | 10 | 2.00 - 6.00 | 6.00 | 1.20 | — | — | 13 | | | | |
| 13 | +0.020 | (A) | SR-WWPASD | 13 | 3.00 - 8.00 | 8.00 | 1.50 | — | — | 16 | | | | |
| 16 | +0.012 | (D)(R)(E)(G) | SR-WWPASD□ | 16 | 5.00 - 10.00 | 10.00 | 2.00 | — | — | 19 | | | | |
| 20 | +0.024 | | | 20 | 7.00 - 12.00 | 12.00 | 2.00 | (R) | — | 23 | | | | |
| 25 | +0.015 | | | 25 | 10.00 - 16.00 | 16.00 | 2.00 | — | — | 28 | | | | |

⊕ D=(4)(5)

⊕ L(30)-(35) → D8-25



(α×2)

(B=2)

| L | 1/50 | 1/100 | 1/150 |
|----|------|-------|-------|
| 16 | 0.28 | 0.14 | 0.09 |
| 20 | 0.36 | 0.18 | 0.12 |
| 22 | 0.40 | 0.20 | 0.13 |
| 25 | 0.46 | 0.23 | 0.15 |
| 30 | 0.56 | 0.28 | 0.19 |
| 35 | 0.66 | 0.33 | 0.22 |
| 40 | 0.76 | 0.38 | 0.25 |

