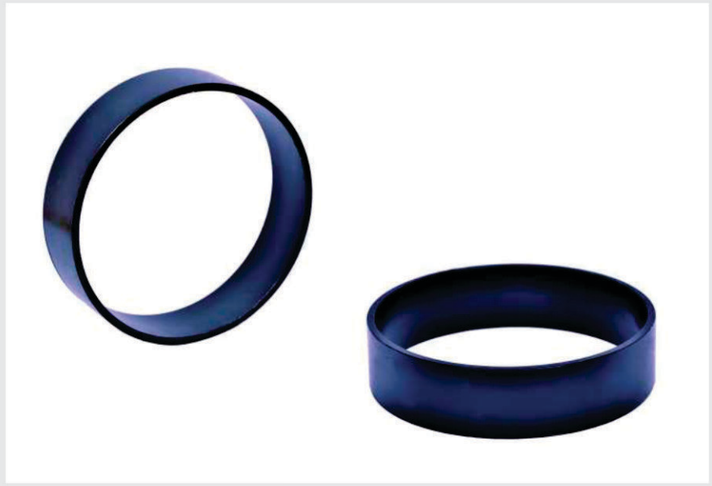
## Sleeve

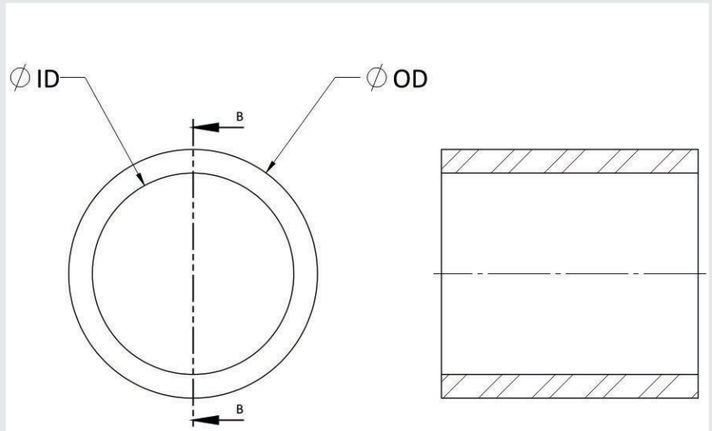
Sleeves are accessories and complements to WRS frames.
Useful tools to secure passages and mount frames according to customer's needs, they come in different sizes and materials, to fit any model of WRS.
SLVWRS are designed for installation through casting in the wall or welding.

## Manicotto

I Manicotti sono accessori complementari alle cornici WRS.
Utilizzabili per assicurare il passaggio di cavi e tubi e installare le cornici in base alle necessità del cliente, sono disponibili in dimensioni e materiali diversi, per adattarsi ad ogni modello di WRS.
I SLVWRS sono soluzioni di montaggio destinate all'installazione attraverso saldatura o muratura.



| MATERIALS | MATERIALI |
|---|---|
| Primed Steel | Acciaio con prima mano antiruggine |
| SS AISI 316 L | Acciaio inox resistente agli acidi |
| Aluminium | Alluminio |
| Galvanized Steel | Acciaio galvanizzato |
| Other materials available upon request | Disponibile in altri materiali su richiesta |




### WRS

| CODE<br>CODICE | ARTICLE<br>ARTICOLO | ø D INNER<br>DIAMETRO INTERNO<br>mm | ø D OUTER<br>DIAMETRO ESTERNO<br>mm | WEIGHT<br>PESO<br>kg | <br><br>lb |
|---|---|---|---|---|---|
| 71 1120 0070 | SLVWRS 70 Primed | 71 | 83 | 0.62 | 1.373 |
| 71 1120 0075 | SLVWRS 75 Primed | 76.5 | 89 | 0.72 | 1.594 |
| 71 1120 0100 | SLVWRS 100 Primed | 101 | 114 | 0.94 | 2.077 |
| 71 1120 0125 | SLVWRS 125 Primed | 126 | 140 | 1.26 | 2.767 |
| 71 1120 0127 | SLVWRS 127 Primed | 128 | 140 | 1.08 | 2.390 |
| 71 1120 0150 | SLVWRS 150 Primed | 151 | 164 | 1.38 | 3.042 |
| 71 1120 0200 | SLVWRS 200 Primed | 201 | 214 | 1.82 | 4.008 |





### WRS

| CODE<br>CODICE | ARTICLE<br>ARTICOLO | ø D INNER<br>DIAMETRO INTERNO<br>mm | ø D OUTER<br>DIAMETRO ESTERNO<br>mm | WEIGHT<br>PESO<br>kg | <br><br>lb |
|---|---|---|---|---|---|
| 71 1121 0070 | SLVWRS 70 AISI 316 | 71 | 83 | 0.64 | 1.409 |
| 71 1121 0075 | SLVWRS 75 AISI 316 | 76.5 | 89 | 0.74 | 1.640 |
| 71 1120 0070 | SLVWRS 70 Primed | 71 | 83 | 0.62 | 1.373 |
| 71 1120 0075 | SLVWRS 75 Primed | 76.5 | 89 | 0.72 | 1.594 |
| 71 1120 0100 | SLVWRS 100 Primed | 101 | 114 | 0.94 | 2.077 |
| 71 1120 0125 | SLVWRS 125 Primed | 126 | 140 | 1.26 | 2.767 |
| 71 1120 0127 | SLVWRS 127 Primed | 128 | 140 | 1.08 | 2.390 |
| 71 1120 0150 | SLVWRS 150 Primed | 151 | 164 | 1.38 | 3.042 |
| 71 1120 0200 | SLVWRS 200 Primed | 201 | 214 | 1.82 | 4.008 |
| 71 1121 0070 | SLVWRS 70 AISI 316 | 71 | 83 | 0.64 | 1.409 |
| 71 1121 0075 | SLVWRS 75 AISI 316 | 76.5 | 89 | 0.74 | 1.640 |
| 71 1121 0100 | SLVWRS 100 AISI 316 | 101 | 114 | 0.70 | 1.534 |
| 71 1121 0125 | SLVWRS 125 AISI 316 | 126 | 140 | 1.29 | 2.846 |
| 71 1121 0127 | SLVWRS 127 AISI 316 | 128 | 140 | 1.11 | 2.449 |
| 71 1121 0150 | SLVWRS 150 AISI 316 | 151 | 164 | 1.42 | 3.131 |
| 71 1121 0200 | SLVWRS 200 AISI 316 | 201 | 214 | 1.87 | 4.125 |
| 71 1122 0070 | SLVWRS 70 AL | 71 | 83 | 0.22 | 0.476 |
| 71 1122 0075 | SLVWRS 75 AL | 76.5 | 89 | 0.25 | 0.551 |
| 71 1122 0100 | SLVWRS 100 AL | 101 | 114 | 0.33 | 0.719 |
| 71 1122 0125 | SLVWRS 125 AL | 126 | 140 | 0.43 | 0.957 |
| 71 1122 0127 | SLVWRS 127 AL | 128 | 140 | 0.38 | 0.827 |
| 71 1122 0150 | SLVWRS 150 AL | 151 | 164 | 0.48 | 1.054 |
| 71 1122 0200 | SLVWRS 200 AL | 201 | 214 | 0.63 | 1.387 |
| 71 1123 0070 | SLVWRS 70 Galv | 71 | 83 | 0.62 | 1.373 |
| 71 1123 0075 | SLVWRS 75 Galv | 76.5 | 89 | 0.72 | 1.594 |
| 71 1123 0100 | SLVWRS 100 Galv | 101 | 114 | 0.94 | 2.077 |
| 71 1123 0125 | SLVWRS 125 Galv | 126 | 140 | 1.26 | 2.767 |
| 71 1123 0125 | SLVWRS 127 Galv | 128 | 140 | 1.08 | 2.390 |
| 71 1123 0150 | SLVWRS 150 Galv | 151 | 164 | 1.38 | 3.042 |
| 71 1123 0200 | SLVWRS 200 Galv | 201 | 214 | 1.82 | 4.008 |

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