SLVWR

Sleeve

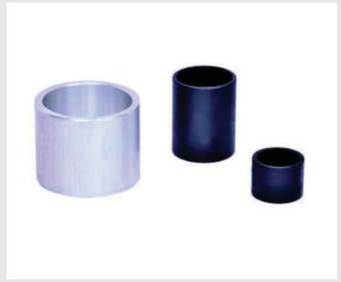
Sleeves are accessories and complements to WR frames.
Useful tools to secure passages and mount frames according to customer's needs, they come in different sizes and materials, to fit any model of WR.
SLVWR are designed for installation through casting in the wall or welding.

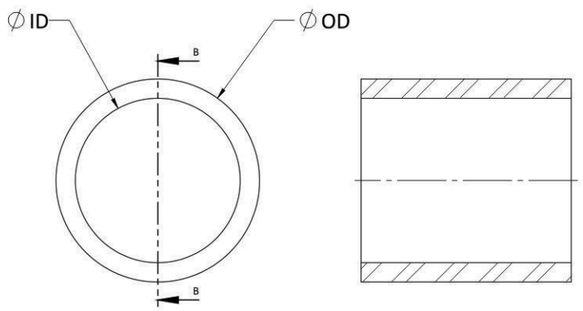
DATASHEET PAGE: 165

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

Manicotto

I Manicotti sono accessori complementari alle cornici WR.
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 WR.
I SLVWR sono soluzioni di montaggio destinate all'installazione attraverso saldatura o muratura.





WR

CODE CODICE	ARTICLE ARTICOLO	ø D INNER DIAMETRO INTERNO mm	ø D OUTER DIAMETRO ESTERNO mm	WEIGHT PESO kg	 lb
71 1130 0023	SLVWR 23 Primed	24	32	0.08	0.181
71 1130 0025	SLVWR 25 Primed	26	34	0.09	0.194
71 1130 0031	SLVWR 31 Primed	32	40	0.11	0.234
71 1130 0043	SLVWR 43 Primed	44	52	0.31	0.675
71 1130 0050	SLVWR 50 Primed	51	63	0.55	1.202
71 1130 0068	SLVWR 68 Primed	69.5	83	0.85	1.867
71 1130 0075	SLVWR 75 Primed	76.5	89	0.85	1.882
71 1130 0078	SLVWR 78 Primed	79	93	0.89	1.962
71 1130 0100	SLVWR 100 Primed	101	114	1.11	2.454
71 1130 0125	SLVWR 125 Primed	126	140	1.48	3.269
71 1130 0150	SLVWR 150 Primed	151	164	1.63	3.596
71 1130 0175	SLVWR 175 Primed	176	190	2.04	4.490
71 1130 0200	SLVWR 200 Primed	201	214	2.15	4.736
71 1131 0023	SLVWR 23 AISI 316	24	32	0.09	0.187
71 1131 0025	SLVWR 25 AISI 316	26	34	0.09	0.200
71 1131 0031	SLVWR 31 AISI 316	32	40	0.11	0.240
71 1131 0043	SLVWR 43 AISI 316	44	52	0.32	0.694

WR

CODE CODICE	ARTICLE ARTICOLO	ø D INNER DIAMETRO INTERNO mm	ø D OUTER DIAMETRO ESTERNO mm	WEIGHT PESO kg	 lb
71 1131 0050	SLVWR 50 AISI 316	51	63	0.56	1.237
71 1131 0068	SLVWR 68 AISI 316	69.5	83	0.87	1.922
71 1131 0075	SLVWR 75 AISI 316	76.5	89	0.88	1.938
71 1131 0078	SLVWR 78 AISI 316	79	93	0.89	1.962
71 1131 0100	SLVWR 100 AISI 316	101	114	1.15	2.524
71 1131 0125	SLVWR 125 AISI 316	126	140	1.53	3.364
71 1131 0150	SLVWR 150 AISI 316	151	164	1.68	3.699
71 1131 0175	SLVWR 175 AISI 316	176	190	2.10	4.620
71 1131 0200	SLVWR 200 AISI 316	201	214	2.21	4.874
71 1132 0023	SLVWR 23 AL	24	32	0.03	0.064
71 1132 0025	SLVWR 25 AL	26	34	0.03	0.068
71 1132 0031	SLVWR 31 AL	32	40	0.04	0.082
71 1132 0043	SLVWR 43 AL	44	52	0.11	0.234
71 1132 0050	SLVWR 50 AL	51	63	0.19	0.417
71 1132 0068	SLVWR 68 AL	69.5	83	0.29	0.646
71 1132 0075	SLVWR 75 AL	76.5	89	0.30	0.653
71 1132 0078	SLVWR 78 AL	79	93	0.31	0.683
71 1132 0100	SLVWR 100 AL	101	114	0.39	0.849
71 1132 0125	SLVWR 125 AL	126	140	0.51	1.131
71 1132 0150	SLVWR 150 AL	151	164	0.56	1.243
71 1132 0175	SLVWR 175 AL	176	190	0.71	1.560
71 1132 0200	SLVWR 200 AL	201	214	0.86	1.896
71 1133 0023	SLVWR 23 Galv	24	32	0.08	0.181
71 1133 0025	SLVWR 25 Galv	26	34	0.09	0.194
71 1133 0043	SLVWR 43 Galv	44	52	0.31	0.675
71 1133 0050	SLVWR 50 Galv	51	63	0.55	1.202
71 1133 0068	SLVWR 68 Galv	69.5	83	0.85	1.867
71 1133 0075	SLVWR 75 Galv	76.5	89	0.85	1.882
71 1133 0078	SLVWR 78 Galv	79	93	0.86	1.962
71 1133 0100	SLVWR 100 Galv	101	114	1.11	2.454
71 1133 0125	SLVWR 125 Galv	126	140	1.48	3.269
71 1133 0150	SLVWR 150 Galv	151	164	1.63	3.596
71 1133 0175	SLVWR 175 Galv	176	190	2.04	4.490
71 1133 0200	SLVWR 200 Galv	201	214	0.74	1.640