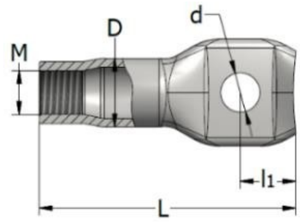
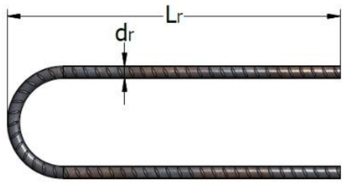
МОНТАЖНАЯ ЗАКЛАДНАЯ/МУФТА С ПЛОСКОЙ ЧАСТЬЮ И ПРОСВЕРЛЕННЫМ ОТВЕРСТИЕМ – BSR





Крепежные закладные/муфты BSR изготавливаются из сварной стальной прецизионной трубы S235JR NBK, оцинкованной электролитическим способом (EV), или из трубы из нержавеющей стали 1.4301 (SS2) или 1.4404 (SS4).

НЕ ПРИМЕНЯЮТСЯ В КАЧЕСТВЕ ЗАКЛАДНЫХ ДЕТАЛЕЙ ДЛЯ КРЕПЛЕНИЯ ПОДЪЕМНЫХ ПРИСПОСОБЛЕНИЙ ИЛИ НЕПОСРЕДСТВЕННО ДЛЯ ПОДЪЕМА И ПЕРЕМЕЩЕНИЯ.

BSR-EV	Product no.	Thread	Overall length L	D	d	l_1	Tail	Admissible load			
								Axial*	angle		
							d_rxUxL_r		30°	45°	90°
		M	[mm]	[mm]	[mm]	[mm]	[mmxUxmm]	[kN]	[kN]	[kN]	[kN]
BSR M6x40-EV	61217	6	40	7	5.4	5	4xUx120	1.5	0.92	0.62	0.37
BSR M8x50-EV	46095	8	50	11	7.2	7	5xUx140	2.5	1.5	1.0	0.6
BSR M10x50-EV	46098	10	50	13	9.2	11	6xUx175	3.5	2.0	1.4	0.8
BSR M10x60-EV	47772	10	60	13	9.2	11	6xUx175	3.5	2.0	1.4	0.8
BSR M12x60-EV	45468	12	60	16	9.2	13	8xUx300	5.0	3.0	2.2	1.4
BSR M16x80-EV	46104	16	80	22	12.2	20	10xUx350	8.5	7.0	6.0	4.3
BSR M16x100-EV	46107	16	100	22	12.2	20	10xUx350	10.0	8.0	7.0	5.0
BSR M16x120-EV	46110	16	120	22	12.2	20	10xUx350	12.0	8.5	7.5	5.0
BSR M20x100-EV	46113	20	100	27	14.2	23	12xUx400	12.5	9.6	9.12	6.25
BSR M20x120-EV	46114	20	120	27	14.2	23	12xUx400	14.0	11.0	10.0	7.0
BSR M24x120-EV	46119	24	120	32	14.2	28	12xUx400	16.0	12.5	11.0	8.0

BSR-SS2 (W 1.4301)	Product no.	Thread	Overall length	D	d	l	Tail	Admissible load			
								Axial*	angle		
							d_rxUxL_r		30°	45°	90°
		M	[mm]	[mm]	[mm]	[mm]	[mmxUxmm]	[kN]	[kN]	[kN]	[kN]
BSR M8x50-SS2	46093	8	50	11	7.2	7	5xUx140	2.5	1.5	1.0	0.6
BSR M10x50-SS2	46096	10	50	13	9.2	11	6xUx175	3.5	2.0	1.4	0.8
BSR M10x60-SS2	47786	10	60	13	9.2	11	6xUx175	3.5	2.0	1.4	0.8
BSR M12x60-SS2	46099	12	60	16	9.2	13	8xUx300	5.0	3.0	2.2	1.4
BSR M16x80-SS2	46102	16	80	22	12.2	20	10xUx350	8.5	7.0	6.0	4.3
BSR M16x100-SS2	46105	16	100	22	12.2	20	10xUx350	10.0	8.0	7.0	5.0
BSR M16x120-SS2	46108	16	120	22	12.2	20	10xUx350	12.0	8.5	7.5	5.0
BSR M20x100-SS2	46111	20	100	27	14.2	23	12xUx400	12.5	9.6	9.12	6.25
BSR M20x120-SS2	46115	20	120	27	14.2	23	12xUx400	14.0	11.0	10.0	7.0
BSR M24x120-SS2	46117	24	120	32	14.2	28	12xUx400	16.0	12.5	11.0	8.0

BSR-SS4 (W 1.4404)	Product no.	Thread	Overall length	D	d	l	Tail	Admissible load			
								Axial*	angle		
							d_rxUxL_r		30°	45°	90°
		M	[mm]	[mm]	[mm]	[mm]	[mmxUxmm]	[kN]	[kN]	[kN]	[kN]
BSR M8x50-SS4	46094	8	50	11	7.2	7	5xUx140	2.5	1.5	1.0	0.6
BSR M10x50-SS4	46097	10	50	13	9.2	11	6xUx175	3.5	2.0	1.4	0.8
BSR M10x60-SS4	47787	10	60	13	9.2	11	6xUx175	3.5	2.0	1.4	0.8
BSR M12X60-SS4	46100	12	60	16	9.2	13	8xUx300	5.0	3.0	2.2	1.4
BSR M16x80-SS4	46103	16	80	22	12.2	20	10xUx350	8.5	7.0	6.0	4.3
BSR M16x100-SS4	46106	16	100	22	12.2	20	10xUx350	10.0	8.0	7.0	5.0
BSR M16x120-SS4	46109	16	120	22	12.2	20	10xUx350	12.0	8.5	7.5	5.0
BSR M20x100-SS4	46112	20	100	27	14.2	23	12xUx400	12.5	9.6	9.12	6.25
BSR M20x120-SS4	46116	20	120	27	14.2	23	12xUx400	14.0	11.0	10.0	7.0
BSR M24x120-SS4	46118	24	120	32	14.2	28	12xUx400	16.0	12.5	11.0	8.0

Note: * the working load is valid only if the reinforcing tail is used. Terwa does not supply the tail.