

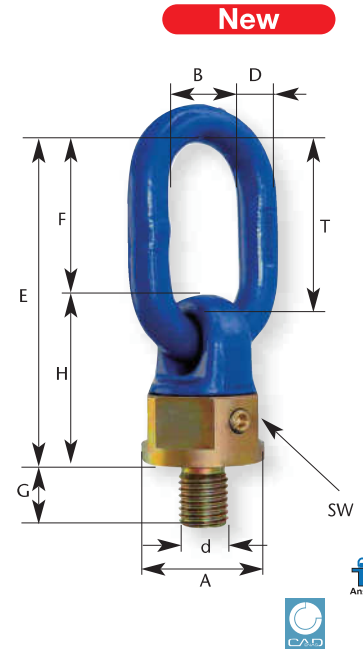
Lifting Points, screwed type

The X-TREME Lifting Point **XL TWN 1830**

is equipped with a ball bearing system. It has a special wide coupling link which enables an easy slinging of bigger hooks. It is particularly well suited for loads that have to be turned or flipped. The octagonal shap of the subpart enables an easy assembling with a common hand tool. 100% Magnetic crack tested. According to the principles of the BG GS-0A-15-04

Like the TITAN Lifting Point the X-TREME Lifting Point is capable to lift with the nominal working load limit in all directions. The X-TREME Lifting Point is not suitable for permanent rotations under load.

Finish: RAL 5002, electro galvanized and yellow chromated



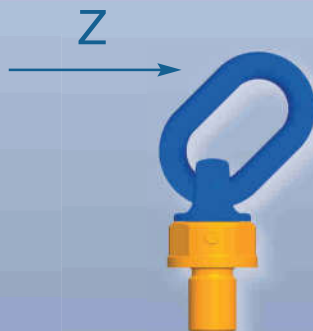
Description	Working Load (WLL)			Screw Size	Article-No.	Dimensions [mm]								Weight app. [kg]
	Vertical Y [t]	Extreme Z [t]	Hinged X [t]			E	F	D	T	B	A	SW	H	
X-TRE 0,45	0,9	0,45	0,6	M10 x 15	F34306	101	46,5	13	55	33	39	36	54,5	0,50
X-TRE 0,60	1,2	0,60	0,7	M12 x 18	F34307	101	46,5	13	55	33	39	36	54,5	0,50
X-TRE 1,40	2,8	1,4	1,7	M16 x 20	F34300	101	46,5	13	55	33	39	36	54,5	0,50
X-TRE 2,50	5,3	2,5	2,8	M20 x 25	F34310	121	58,5	16	70	34	50	46	62,5	0,90
	5,3	2,5	2,8	M20 x 50	F34312	121	58,5	16	70	34	50	46	62,5	1,00
X-TRE 3,50	7	3,5	4	M24 x 30	F34320	148	72	18	85	40	57	50	76	1,50
	7	3,5	4	M24 x 90	F34321	148	72	18	85	40	57	50	76	1,70
X-TRE 5,30	10	5,3	6,3	M30 x 40	F34330	170,5	83	22	100	50	73	65	87,5	2,70
X-TRE 8,00	15	8	9,5	M36 x 50	F34340	179	81	22	100	50	83	70	98	3,60
	15	8	9,5	M36 x 63	F34341	179	81	22	100	50	83	70	98	3,80
	15	8	9,5	M36 x 70	F34343	179	81	22	100	50	83	70	98	3,90
X-TRE 10,00	18	10	12,5	M42 x 60	F34350	244	116	32	140	70	106	95	128	8,30
X-TRE 12,50	18	12,5	16,5	M45 x 65	F34353	244	116	32	140	70	106	95	128	8,40
	20	12,5	16	M48 x 68	F34355	244	116	32	140	70	106	95	128	8,60
X-TRE 17,00	28	17	22	M56 x 78	F34360	251	116	32	140	70	116	95	135	10,00

Variable screw lengths up to 3 x d available at thread diameter M20, M24, M30, M36.

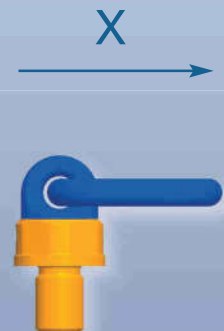
Load Direction



Load Direction vertical
Highest Working Load Limit



Extremely Load Direction
Nominal Working Load Limit
(not aligned)



*Load Direction hinged
higher Working Load Limit
(aligned)