

PATENTS FILED ■ BREVETS DÉPOSÉS ■ GESCHÜTZTES WARENZEICHEN ■ PATENTE REGISTRADA

TSR+C

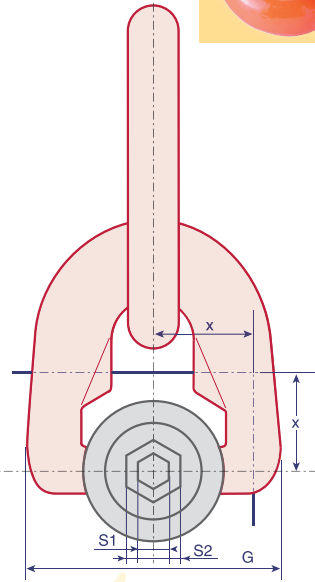
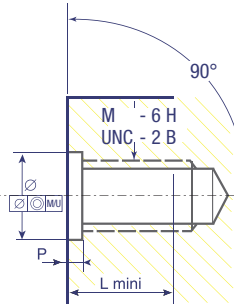
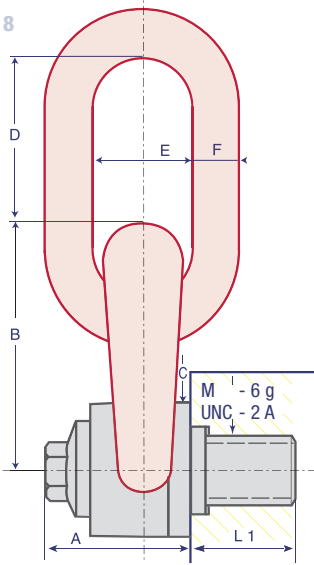
TRIPLE SWIVEL RING + CENTRING
ANNEAU À TRIPLE ARTICULATION + CENTRAGE
DREIFACHWIRBELRING + ZENTRIERUNG
CÂNCAMO TRIPLE GIRATORIO ARTICULADO + CENTRAJE



01.2009

HIGH TENSILE ■ HAUTE RESISTANCE ■ HOCHFEST ■ ALTA RESISTENCIA

Class > 8



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1000 LBS = 0,4536 TO

Reference Référéce Referenz Referencia	WLL CMU Höchstbelastung CMU	Safety factor Coef. sécurité Sicherheitsfaktor Coef. seguridad	Diameter Diamètre Durchmesser Diámetro	Ø	P	L1	Standard N.m FootLBS	x	S1	S2	A	B	C	D	E	F	G	Weight Poids Gewicht Peso
TSR+C M 8	0,3 TO	5	M8 (x1,25)	16 ^{+0,25} ₀	3 ⁺¹ _{+0,5}	14	6	18	8	16	33	56	30	41	25	10	58	0,4 Kg
TSR+C M 10	0,6 TO	5	M10 (x1,50)	20 ^{+0,25} ₀	3 ⁺¹ _{+0,5}	17	10	18	8	16	33	56	30	41	25	10	58	0,4 Kg
TSR+C M 12	1 TO	5	M12 (x1,75)	20 ^{+0,25} ₀	3 ⁺¹ _{+0,5}	21	15	18	8	16	33	56	30	41	25	10	58	0,4 Kg
TSR+C M 14*	1,3 TO	5	M14 (x2)	20 ^{+0,25} ₀	3 ⁺¹ _{+0,5}	23	30	24	8	20	45	76	45	56	37	14	79	1,1 Kg
TSR+C M 16	1,6 TO	5	M16 (x2)	20 ^{+0,25} ₀	3 ⁺¹ _{+0,5}	27	50	24	8	20	45	76	45	56	37	14	79	1,2 Kg
TSR+C M 18*	2 TO	5	M18 (x2,5)	30 ^{+0,30} ₀	3 ⁺¹ _{+0,5}	27	70	28	8	20	45	76	45	56	37	14	79	1,2 Kg
TSR+C M 20	2,5 TO	5	M20 (x2,5)	30 ^{+0,30} ₀	3 ⁺¹ _{+0,5}	30	100	28	8	20	45	81	45	56	37	14	79	1,2 Kg
TSR+C M 22*	3 TO	5	M22 (x2,5)	30 ^{+0,30} ₀	4 ⁺¹ _{+0,5}	33	120	45	14	24	62	105	60	80	45	20	106	2,8 Kg
TSR+C M 24	4 TO	5	M24 (x3)	30 ^{+0,30} ₀	4 ⁺¹ _{+0,5}	36	160	45	14	24	62	105	60	80	45	20	106	2,9 Kg
TSR+C M 27*	5 TO	5	M27 (x3)	30 ^{+0,30} ₀	4 ⁺¹ _{+0,5}	36	160	45	14	24	62	105	60	80	45	20	106	2,9 Kg
TSR+C M 30	6,3 TO	5	M30 (x3,5)	36 ^{+0,30} ₀	4 ⁺¹ _{+0,5}	45	250	45	14	24	62	105	60	80	45	20	106	3 Kg
TSR+C M 36	10 TO	5	M36 (x4)	48 ^{+0,50} _{+0,10}	6 ⁺¹ _{+0,5}	54	320	54	19	30	81	140	80	111	71	30	148	7,6 Kg
TSR+C M 42	12,5 TO	5	M42 (x4,5)	48 ^{+0,50} _{+0,10}	6 ⁺¹ _{+0,5}	63	400	58	19	30	84	146	80	111	71	30	148	7,8 Kg
TSR+C M 48	20 TO	4	M48 (x5)	64 ^{+0,60} _{+0,10}	8 ⁺¹ _{+0,5}	68	600	69	19	30	100	178	110	135	90	42	180	17,5 Kg
TSR+C M 56	22 TO	4	M56 (x5,5)	64 ^{+0,60} _{+0,10}	8 ⁺¹ _{+0,5}	78	600	73	19	30	104	184	110	135	90	42	190	18 Kg
TSR+C U 516	0,650 LBS	5	UNC 5/16"-18	x ^{+0,00} _{+0,00}	x ^{+0,5}	15	7	18	5/16"	5/8"	33	56	30	41	25	10	58	0,4 Kg
TSR+C U 038	1,200 LBS	5	UNC 3/8"-16	20 ^{+0,25} ₀	3 ⁺¹ _{+0,5}	17	8 _{FL}	18	5/16"	5/8"	33	56	30	41	25	10	58	0,4 Kg
TSR+C U 050	2,200 LBS	5	UNC 1/2"-13	20 ^{+0,25} ₀	3 ⁺¹ _{+0,5}	21	12 _{FL}	18	5/16"	5/8"	33	56	30	41	25	10	58	0,4 Kg
TSR+C U 058	3,800 LBS	5	UNC 5/8"-11	20 ^{+0,25} ₀	3 ⁺¹ _{+0,5}	24	40 _{FL}	24	5/16"	20	45	75	45	56	37	14	79	1,1 Kg
TSR+C U 075	5,500 LBS	5	UNC 3/4"-10	30 ^{+0,30} ₀	3 ⁺¹ _{+0,5}	30	80 _{FL}	24	5/16"	20	45	75	45	56	37	14	79	1,2 Kg
TSR+C U 078	6,600 LBS	5	UNC 7/8"-9	x ^{+0,00} _{+0,00}	x ^{+0,5}	33	100 _{FL}	41	9/16"	24	62	84	60	80	45	20	106	2,7 Kg
TSR+C U 100	10,000 LBS	5	UNC 1"-8	30 ^{+0,30} ₀	4 ⁺¹ _{+0,5}	36	125 _{FL}	41	9/16"	24	62	84	60	80	45	20	106	2,8 Kg
TSR+C U 125	14,000 LBS	5	UNC 1 1/4"-7	36 ^{+0,30} ₀	4 ⁺¹ _{+0,5}	46	200 _{FL}	41	9/16"	24	84	146	80	111	71	30	106	7,1 Kg
TSR+C U 150	20,000 LBS	5	UNC 1 1/2"-6	48 ^{+0,50} _{+0,10}	6 ⁺¹ _{+0,5}	61	300 _{FL}	54	3/4"	30	84	146	80	111	71	30	148	7,7 Kg
TSR+C U 200	50,000 LBS	4	UNC 2"-4 1/2	64 ^{+0,50} _{+0,10}	8 ⁺¹ _{+0,5}	76	450 _{FL}	66	3/4"	30	104	184	110	135	90	42	190	17,7 Kg

* non-standard / non standard / nicht standard / no estándar

Other variants of the fixing axis available upon request / Autres variantes de l'axe de fixation sur demande / Weitere Varianten der Verbindungsbolzen auf Anfrage / Otras variantes del eje de fijación bajo solicitud

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EURO-QUALITY SYSTEM

