

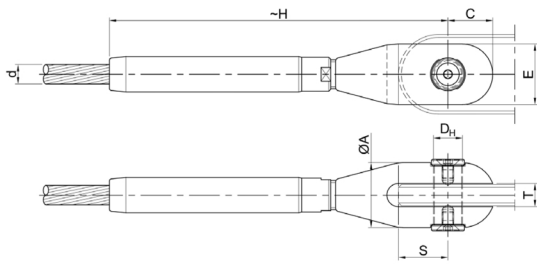
STAINLESS STEEL

ADJUSTABLE OPEN SWAGED SOCKET
X2CrNiMoN22-5-3

MAC-R



PRODUCT CODE	$N_{uk}^{(1)}$ (kN)	$N_{Rd}^{(2)}$ (kN)	d_{max} (mm)	$\varnothing A$ (mm)	-H (mm)	C (mm)	E (mm)	DH (mm)	S (mm)	T (mm)	Adj. (mm)
MAC-R 6	30	18	6	26	114	18	24	11	17	8	±3
MAC-R 8	55	33	8	33	151	22	31	14	22	10	±4
MAC-R 10	85	51	10	37	181	25	34	16	25	12	±5
MAC-R 12	120	72	12	45	218	30	42	19	30	15	±6
MAC-R 14	165	99	14	49	251	33	46	21	35	15	±7
MAC-R 16	220	132	16	58	289	40	54	25	41	18	±8
MAC-R 18	280	168	18	65	324	44	60	28	44	22	±9
MAC-R 20	345	207	20	71	360	49	67	31	51	22	±10
MAC-R 22	415	249	22	78	395	54	73	34	55	25	±11
MAC-R 24	495	297	24	82	429	57	77	36	60	25	±12
MAC-R 26	585	351	26	86	462	60	82	38	66	25	±13
MAC-R 28	675	405	28	94	497	65	88	41	69	30	±14
MAC-R 30	775	465	30	100	533	69	95	44	75	30	±15
MAC-R 32	885	531	32	106	567	74	100	47	80	32	±16
MAC-R 34	1000	600	34	114	605	79	108	50	84	35	±17
MAC-R 36	1120	672	36	119	637	82	112	52	88	37	±18
MAC-R 38	1250	750	38	125	671	86	118	54	91	40	±19
MAC-R 40	1385	831	40	131	707	91	124	57	98	40	±20
MAC-R 42	1530	918	42	136	739	94	129	59	102	42	±21



d_{max} Max Strand Diameter

N_{uk} Characteristic Breaking Strength

N_{Rd} Design Resistance

Adj. Adjustment

(1) Characteristic Breaking Strength $F_{uk} = N_{uk}$ (2) Design Resistance $F_{Rd} = (F_{uk} / 1.5) / \gamma_R$ $F_{Rd} = N_{Rd}$
For European Standard EN 1993-1-1; $\gamma_R = 1.0$

Upon request, we can suggest the effective diameter and the breaking strength of the cable for the specific project.