

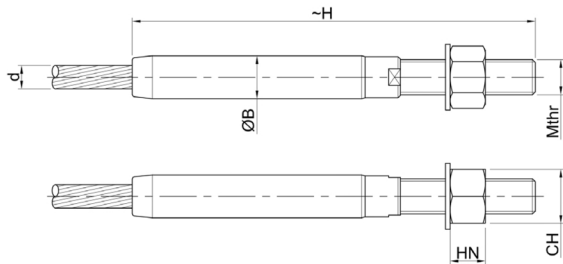
STAINLESS STEEL

SWAGED FITTING  
X2CrNiMoN22-5-3

FLT



PRODUCT CODE	$N_{uk}^{(1)}$ (kN)	$N_{Rd}^{(2)}$ (kN)	$d_{max}$ (mm)	$\varnothing B$ (mm)	-H (mm)	Mthr (mm)	Pitch (mm)	Lthr (mm)	CH (mm)	HN (mm)
FLT 6	30	18	6	12	105	10	1,5	40	16	10
FLT 8	55	33	8	15	140	14	2	53	21	14
FLT 10	85	51	10	18	170	16	2	62	24	16
FLT 12	120	72	12	23	205	20	2,5	75	30	20
FLT 14	165	99	14	30	239	24	3	88	36	24
FLT 16	220	132	16	30	272	27	3	99	41	27
FLT 18	280	168	18	37	303	30	3,5	109	46	30
FLT 20	345	207	20	37	335	33	3,5	119	50	33
FLT 22	415	249	22	40	372	36	3	135	55	36
FLT 24	495	297	24	47	399	36	3	140	55	36
FLT 26	585	351	26	47	436	42	3	156	65	42
FLT 28	675	405	28	53	463	42	3	161	65	42
FLT 30	775	465	30	61	495	45	3	172	70	45
FLT 32	885	531	32	61	526	48	3	181	75	48
FLT 34	1000	600	34	67	561	52	3	194	80	52
FLT 36	1120	672	36	67	587	52	3	199	80	52
FLT 38	1250	750	38	74	621	56	4	211	85	56
FLT 40	1385	831	40	74	654	60	4	223	90	60
FLT 42	1530	918	42	80	688	64	4	235	95	64



$d_{max}$  Max Strand Diameter

$N_{uk}$  Characteristic Breaking Strength

$N_{Rd}$  Design Resistance

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

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