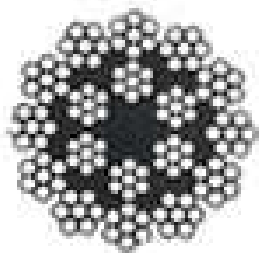


Rotationsfri wire, galvaniseret / Non-Rotating Wire, Galvanized

18x7

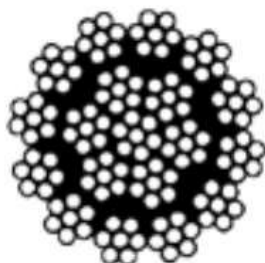


Med fiberkerne
With fibercore

Art No.	Dia mm	Min breaking strength 180-200 kp/mm2	Weight Kg/%
G187040	4	-	-
G187050	5	1480	10,0
G187060	6	2130	14,5
G187070	7	2900	19,7
G187080	8	3790	25,7
G187100	10	5920	40,2
G187120	12	7170	57,9
G187140	14	11600	78,8
G187160	16	15200	103,0

Rotationsfri wire, galvaniseret / Non-Rotating Wire, Galvanized

19x7

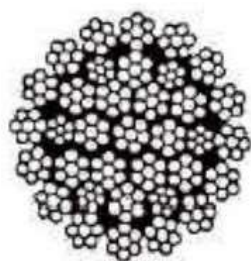


Med stålkerne
With steelcore

Art No.	Dia mm	Min breaking strength 180-200 kp/mm2	Weight Kg/%
G197040	4	1040	6,9
G197050	5	1480	10,0
G197060	6	2130	14,5
G197070	7	2900	19,7
G197080	8	3790	25,7
G197090	9	4800	32,6
G197100	10	5920	40,2
G197120	12	7170	57,9
G197140	14	12600	78,8
G197160	16	15200	103,0

Rotationsfri wire, galvaniseret / Non-Rotating Wire, Galvanized

35x7 SL Flex



Med stålkerne
Anvendes bl.a. til kraner og spil
With steelcore
Are used for cranes and winches

Art No.	Dia mm	Min breaking strength 1960 N/mm2 kN	Min breaking strength 1960 N/mm2 kp	Weight Kg/%
SL35708	8	47,5	4,8	28,5
SL35709	9	60,5	6,2	36,1
SL35710	10	76,0	7,8	44,6
SL35711	11	91,0	9,3	54,0
SL35712	12	107,0	10,9	63,8
SL35713	13	128,0	13,1	75,6
SL35714	14	148,0	15,1	87,4
SL35715	15	171,0	17,4	100,0
SL35716	16	194,0	19,8	114,0
SL35717	17	217,0	22,1	128,0
SL35718	18	242,0	24,7	144,0
SL35719	19	277,0	28,2	161,0
SL35720	20	301,0	30,7	179,0
SL35721	21	335,0	34,2	196,0
SL35722	22	370,0	37,7	220,0
SL35723	23	400,0	40,8	236,0
SL35724	24	441,0	45,0	257,0
SL35725	25	473,0	48,2	278,0