



## Steel wire rope with fibre core - general quality 1-22 mm

### Product information



Available on plastic spools, as custom lengths or on wooden spools as factory lengths.

**Typical applications:** for general use, not for lifting

**Design:** Ordinary right hand lay

**Material:** Steel

**Marking:** According to standard

**Finish:** Galvanized

**Standard:** EN 12385-4

**Warning:** Not for lifting

Stay rope



Agriculture and livestock



Part Code	Diameter mm	Min. Breaking force, kN	length per reel m	Construction mm	Weight kg/100m	Delivery time
TEK01	1	0.9	250	-	0.7	0
TEK01100	1	0.9	110	-	0.7	0

TEK015	1.5	1.2	250	-	1.1	0
TEK015100	1.5	1.2	110	-	1.1	0
TEK02	2	2.4	250	-	1.4	0
TEK02100	2	2.4	110	-	1.4	0
TEK03	3	5.3	250	6x7+FC	3.1	-
TEK03100	3	5.3	110	6x7+FC	3.1	0
TEK04	4	9.3	250	6x7+FC	5.6	0
TEK04100	4	9.3	110	6x7+FC	5.6	0
TEK05	5	13.5	250	6x19+FC	8.5	0
TEK05100	5	13.5	110	6x19+FC	8.5	0
TEK06	6	19.6	250	6x19+FC	12.2	0
TEK06100	6	19.6	110	6x19+FC	12.2	0
TEK08	8	35.5	110	6x19+FC	23.3	0
TEK0850	8	35.5	50	6x19+FC	23.3	0
TEK10	10	49.6	110	6x24+FC	32.2	0
TEK1050	10	49.6	50	6x24+FC	32.2	0
TEK1250	12	71.3	50	6x24+FC	46.4	0
TEK12T	12	71.3	1,100	6x24+FC	46.4	0
TEK1450	14	97.1	50	6x24+FC	63.1	-
TEK14T	14	-	1,100	-	-	-
TEK16	16	127.4	1,000	6x24+FC	82.4	-
TEK18	18	160.7	1,000	6x24+FC	104	-
TEK20	20	217.6	1,000	6x24+FC	145	-

TEK22

22

262.6

1,000

6x24+FC

176

-

## Technical data

### ROPE CONSTRUCTIONS

Wire rope (mm)	Construction
1,0	-
1,5	-
2,0	-
3,0	6x7+FC
4,0	6x7+FC
5,0	6x19+FC
6,0	6x19+FC
8,0	6x19+FC
10,0	6x24+FC
12,0	6x24+FC
14,0	6x24+FC
16,0	6x24+FC
18,0	6x24+FC
20,0	6x24+FC
22,0	6x24+FC