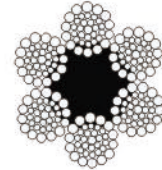


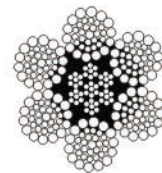
Specification : DIN3064

6×36(WS)+FC, 6×36(WS)+ IWRC

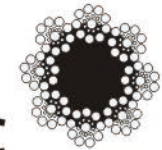
Nominal Diameter	Approx Weight kg/100m		Nominal Tensile Strength			
			Minimum Breaking strength(KN)			
	FC	IWRC	1570N/mm ²	IWRC	1770N/mm ²	IWRC
mm	FC	IWRC	FC	IWRC	FC	IWRC
12	54.7	60.2	74.4	80.6	84	89.9
13	64.3	70.7	87.4	94.6	98.3	106
14	74.5	82	101	109	114	124
16	97.3	107	133	143	149	161
18	123	135	168	181	189	204
20	152	167	203	223	233	252
22	184	202	250	270	282	304
24	219	241	298	321	336	362
26	257	283	340	377	394	425
28	298	328	405	438	457	493
30	342	376	466	503	525	567
32	389	428	530	572	598	644
34	439	483	598	646	675	728
36	496	542	671	724	756	816
38	549	604	748	807	-	-
40	608	669	828	894	-	-
42	670	737	913	985	-	-
44	736	810	1000	1080	-	-



6×36 (WS) +FC



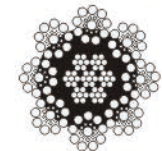
6×36 (WS) +IWRC



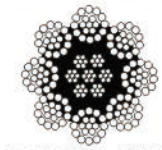
8×19 (S) +FC



8×19 (W) +FC



8×19 (S) +IWRC



8×19 (W) +IWRC

Specification : DIN3062, 8×19(S)+FC

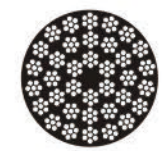
8×19(S)+ IWRC,8×19(W)+FC, 8×19(W)+ IWRC

Nominal Diameter	Approx Weight kg/100m		Nominal Tensile Strength			
			Minimum Breaking strength(KN)			
	FC	IWRC	1570N/mm ²	IWRC	1770N/mm ²	IWRC
mm	FC	IWRC	FC	IWRC	FC	IWRC
10	34.6	42.5	45.1	53.2	50.8	59.9
11	42.2	51.4	54.5	64.3	61.5	72.5
12	50.2	61.2	64.9	76.6	73.2	86.3
13	58.9	71.9	76.1	89.8	85.9	101
14	68.3	83.3	88.3	104	99.6	117
15	78.4	95.7	101	120	114	135
16	89.2	109	115	136	130	153
17	101	123	130	154	147	173
18	113	138	146	172	165	194
19	126	153	163	192	183	216
20	139	170	180	231	203	240
22	169	206	218	257	246	290
24	201	245	260	306	293	345

Specification : DIN3071,

36×7+FC, 36×7+ WSC

Nominal Diameter	Approx Weight kg/100m		Nominal Tensile Strength			
			Minimum Breaking strength(KN)			
	FC	IWRC	1570N/mm ²	IWRC	1770N/mm ²	IWRC
mm	FC	IWRC	FC	IWRC	FC	IWRC
16	100	103	125	128	141	144
18	126	130	159	162	179	186
20	156	161	196	200	221	225
22	189	195	237	242	267	273
24	225	231	282	288	318	325
26	264	272	331	338	374	381



36×17+FC



36×17+WSC