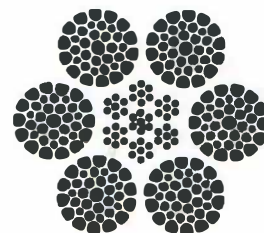




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**CABLURI METALICE COMPACTATE DE INALTA REZISTENTA  
6X36WARRINGTON SEALE+IWRC**



EN 12365/4 R.1960/R.2160 N/mm<sup>2</sup>

6x36 WS + 49 FIRE

Ø FUNIE mm	CONSTRUCTIE	Ø FIRE EXTERNE mm	MASA g/m	REZISTENTA			
				200 kg/mm <sup>2</sup> kg	1960 N/mm <sup>2</sup> kN	220 kg/mm <sup>2</sup> kg	2160 N/mm <sup>2</sup> kN
10	6 x (1+7+7+7+14) + 49	0,59	455	8.700	85,35	9.330	91,53
11		0,66	555	10.000	98,10	11.530	113,10
12		0,72	670	11.600	113,80	13.000	127,40
13		0,78	780	15.000	147,15	16.000	156,97
14		0,84	900	17.200	168,74	18.700	183,45
15		0,90	1.040	19.800	194,24	21.200	207,98
16		0,96	1.170	22.100	216,80	23.300	228,57
18		1,08	1.480	28.100	275,67	30.400	298,23
19		1,14	1.648	30.800	302,15	32.900	322,75
20		1,20	1.850	34.000	333,54	36.200	355,13
22		1,32	2.245	40.600	398,30	43.100	422,82
24		1,41	2.535	49.700	487,56	52.800	517,97
26		1,53	3.035	58.800	576,83	62.200	610,20
28		1,64	3.635	66.800	655,31	71.400	700,44
30		1,76	4.200	77.000	754,60	82.200	806,39
32		1,88	4.750	86.100	844,64	93.200	914,30
34		2	5.360	93.100	913,31	97.900	970,20
36		2,12	6.000	108.000	1.060	114.200	1.120
38		2,22	6.700	118.000	1.160	121.400	1.190
40	2,35	7.400	132.000	1.290	134.600	1.320	