



SIRME SI CABLURI SA
GALVANIZED CLASS A and AB STEEL WIRE ROPES

NR. CRT.	CONSTRUCTION	CORE			TENSILE STRENGTH N/ mm ²
		IWRC	WSC	FC	
		Diametru mm			
SIMPLE CONSTRUCTION ROPES					
1	1x7	/	2-9 mm	/	1570-1770
2	1x19	/	3-15	/	1570-1770
3	1x37	/	4-20	/	1570-1770
DOUBLE CONSTRUCTION ROPES, NORMAL CONSTRUCTION					
4	6x7	6-26	6-26	6-26	1570-1770
5	6x19M	14-42	8-42	8-42	1570-1770
6	6x37M	14-46	12-46	12-46	1570-1770
DOUBLE CONSTRUCTION ROPES, FLEXIBLE CONSTRUCTION					
7	6x30+7FC	/	/	16-42	1570-1770
8	6x24+7FC	/	/	10-46	1570-1770
9	6x12+7FC	/	/	12-40	1570-1770
DOUBLE CONSTRUCTION ROPES, COMBINED CONSTRUCTION, SEALE AND WARRINGTON-SEALE					
10	6x19S	14-35	/	12-35	1570-1770
11	6x26WS	14-28	/	14-28	1570-1770
12	6x36WS	16-48	/	16-48	1570-1770
13	6x31WS	16-48	/	16-48	1570-1770
14	6x31S	14-40	/	14-40	1570-1770
15	6x41WS	18-48	/	18-48	1570-1770
16	4x36WS	26-42	/	22-42	1570-1770
DOUBLE CONSTRUCTION ROPES, COMBINED CONSTRUCTION, FILLER AND WARRINGTON					
17	6x19F	20-32		20-32	1570-1770
18	6x19W	14-32		12-32	1570-1770
NONROTATING ROPES					
19	18x 7	/	8-32	8-32	1570-1770
20	18x19	/	14-40	14-40	1570-1770
21	18x19S	/	22-40	22-40	1570-1770
22	35(W)x7	/	14-40	/	1570-1770
DOUBLE CONSTRUCTION ROPES, NORMAL, CONCENTRIC, NONROTATING, FILLER, SEALE AND WARRINGTON-SEALE, WITH 8 STRANDS					
23	8x7	7-32	7-32	7-32	1570-1770
24	8x19	10-24	10-24	10-24	1570-1770
25	8x37	16-60	16-60	16-60	1570-1770
26	8x19W	14-36	/	14-36	1570-1770
27	8x19S	14-36	/	14-36	1570-1770
28	8x19F	24-36	/	24-36	1570-1770
29	8x31WS	20-60	/	20-60	1570-1770
30	8x36WS	20-60	/	20-60	1570-1770
31	8x41WS	24-60	/	24-60	1570-1770