



STEEL WIRE ROPES

**Steel wire ropes of double combined construction,
Warrington - Seale, bright and galvanized**

DIN EN 12385 - 2, 12385 - 4

Construction 4 x 36 Warrington - Seal + IWRC

Diameter Ø 22.00 - 42.00 mm

Tensile strenght of wire 1570 - 1960 N/ mm²

Diam [mm]	Aproximate, nominal length mass [kg/ m]	Minimum breaking load (KN) [1770 N/ mm ²]
22	1,8500	305
24	2,4200	363
26	2,8000	426
28	3,1700	494
30	3,5300	567
32	4,0700	645
34	4,7000	728
36	5,2000	817
38	5,5600	910
40	5,9500	1010
42	6,4900	1112

Application area - extraction, oil and mining industry, cable dredgers,
excavating machines, elevators, funiculars, drillings

Note: If customer request we can perform total breaking load (ABL) for ropes