



Endurance 50DB

Product information



Excellent Resistance to Rotation giving over three times more lifting height than a conventional 18 x 7 class rope
Flexibility is optimised by the unique strand and rope construction.
Langs Lay construction combines excellent wear characteristics with efficient spooling on the drum.

Standard: EN 12385-4
ISO 4309 Rope Category No: All Diameters **RCN.23-1**

Fill factor: 0.64
RCN: 23-1

Код товара	Rope Diameter, mm	Tensile strength N/mm ²	Min. Breaking force, kN	Finish	Rope lay.	Bec kg/100m
102100806270139	8	1 960	49,6	Galvanized	zZ	27,6
102100805270139	8	1 960	49,6	Galvanized	sS	27,6
102100906270139	9	1 960	62,8	Galvanized	zZ	34,4
102100905270139	9	1 960	62,8	Galvanized	sS	34,4
102101006270139	10	1 960	77,6	Galvanized	zZ	42,5
102101005270139	10	1 960	77,6	Galvanized	sS	42,5
102101106270139	11	1 960	93,9	Galvanized	zZ	51,8

102101105270139	11	1 960	93,9	Galvanized	sS	51,8
102101206270139	12	1 960	112	Galvanized	zZ	61,9
102101205270139	12	1 960	112	Galvanized	sS	61,9
102101306270139	13	1 960	131	Galvanized	zZ	72,8
102101305270139	13	1 960	131	Galvanized	sS	72,8
102101406270139	14	1 960	152	Galvanized	zZ	83,6
102101405270139	14	1 960	152	Galvanized	sS	83,6
102101506270139	15	1 960	175	Galvanized	zZ	96
102101505270139	15	1 960	175	Galvanized	sS	96
102101606270139	16	1 960	199	Galvanized	zZ	110
102101605270139	16	1 960	199	Galvanized	sS	110
102101706270139	17	1 960	224	Galvanized	zZ	121
102101705270139	17	1 960	224	Galvanized	sS	121
102101806270139	18	1 960	251	Galvanized	zZ	136
102101805270139	18	1 960	251	Galvanized	sS	136
102101906270139	19	1 960	280	Galvanized	zZ	156
102101905270139	19	1 960	280	Galvanized	sS	156
102102006270139	20	1 960	310	Galvanized	zZ	168
102102005270139	20	1 960	310	Galvanized	sS	168
102102106270139	21	1 960	342	Galvanized	zZ	185
102102105270139	21	1 960	342	Galvanized	sS	185
102102206270139	22	1 960	375	Galvanized	zZ	206
102102205270139	22	1 960	375	Galvanized	sS	206