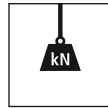
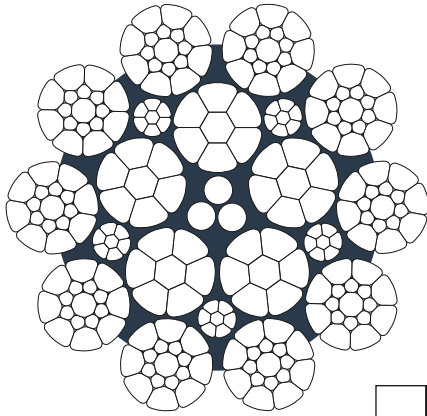


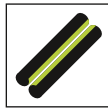
# OLIVEIRA

## DP 10 K



High  
breaking force

### PROPERTIES



Parallel  
Construction



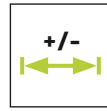
No Swivel



Compacted



Lubricated



Tolerance

### APPLICATIONS

When an extremely high MBL is required for a multipart reeving hoist system: electric hoists, twin hoist systems, boom hoist and pendant rope for mobile cranes, tower cranes and all marine equipment.

### OVERVIEW

RCN	Diameter range [mm]	Construction	Number of outer strands	Number of wires	Number of outer load bearing wires	Average fill factor	Average spin factor *N/mm <sup>2</sup>
05	14–18	10xK17	10	243	170	0,750	0,85 (2160*)

- Temperature range of use: -50°C to +75°C
- Available in ordinary lay and Lang's lay
- Available in right hand and left hand

nominal diameter		weight		minimum breaking force			
				2160 N/mm <sup>2</sup>			
mm	inch	kg/m	lb/ft	kN	t [metric]	lbs	t[2000lbs]
14		0,99	0,66	<b>214,5</b>	21,88	48.226	24,11
16		1,29	0,87	<b>279,9</b>	28,54	62.919	31,46
18		1,60	1,07	<b>338,0</b>	34,47	75.985	37,99