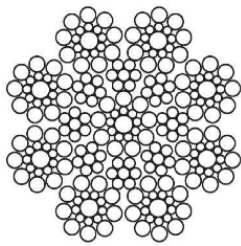


8 STRANDS DOUBLE PARALLEL

Technical characteristics:

- Double parallel construction extends service of life of the rope
- High performance and higher breaking load due to closing rope simultaneously
- Compacted strands increase the high breaking load and reduce abrasion of pulleys
- Minimal elongation at loading
- Thin diameters of wires in inner layer retain flexibility on the rope
- Surface galvanized or ungalvanized

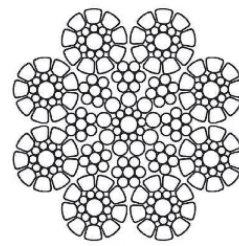


m8dp R.2160N/mm²

Ø	kg/mt	MBL	Moq mt
6	0,21	36	4000
7	0,24	42	4000
8	0,28	59	4000
9	0,41	75	3000
10	0,43	91	2000
11	0,50	113	2000
12	0,65	138	2000
13	0,78	155	2000
14	0,89	179	2000
15	0,95	216	2000
16	1,13	232	2000

Main Application:

- Main hoist rope and trolley rope for steelwork cranes
- Boom hoist line and trolley rope for tower cranes and mobile cranes, dockside cranes, container cranes ecc.
- Electric hoist and crane for multilayer winding
- Suitable for multilayer spooling where it's required high breaking load and abrasion resistance



m8dpg R.2160N/mm²

Ø	kg/mt	MBL	Moq mt
6	0,23	38	4000
7	0,27	46	4000
8	0,31	66	4000
9	0,46	83	3000
10	0,48	93	2000
11	0,56	128	2000
12	0,72	149	2000
13	0,87	179	2000
14	0,99	210	2000
15	1,05	225	2000
16	1,25	240,5	2000

