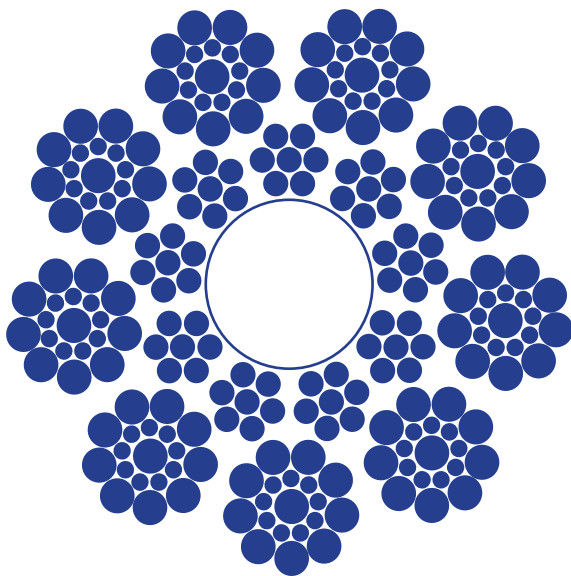


HOIST ROPES

# DP9

**Mixed Core Rope  
Parallel Lay (PWRC)  
9 Strands**

**BRUGG**  
Lifting



For high demands on breaking force, elongation and number of trips



Recommended for all groove shapes

Elastic elongation	Permanent elongation	Lifting height*
<b>0,091%</b>	<b>0,200%</b>	<b>≤ 250 m</b>
		<b>≤ 800 ft</b>

\* The defined lifting height is based on an elevator with a 1:1 suspension and is only indicative. It does not replace the exact calculation according to the system specifications.

item number	rope ø		breaking load min.		weight		construction
	mm	in	kN	lbs	kg/100m	lb/ft	
10681	8.0	5/16	36,7	8251	25,0	0,1680	9x19S-PWRC 1570 U sZ. (RRL)
10684	9.0	-	48,5	10903	33,0	0,2218	9x19S-PWRC 1570 U sZ. (RRL)
10687	10.0	-	58,6	13174	40,0	0,2688	9x19S-PWRC 1570 U sZ. (RRL)
10690	11.0	7/16	71,9	16164	49,2	0,3306	9x19S-PWRC 1570 U sZ. (RRL)
10164	12.7	1/2	95,6	21492	64,9	0,4359	9x21F-PWRC 1370/1770 U sZ. (RRL)
10696	13.0	-	98,1	22054	66,0	0,4435	9x21F-PWRC 1570 U sZ. (RRL)
78730	15.5	-	144,7	32530	98,9	0,6648	9x25F-PWRC 1570 U sZ. (RRL)
78733	16.0	5/8	150,9	33924	103,1	0,6928	9x25F-PWRC 1570 U sZ. (RRL)
78734	16.0	5/8	148,1	33294	103,1	0,6928	9x25F-PWRC 1370/1770 U sZ. (RRL)

Further nominal strengths and/or diameters (including imperial dimensions) on request. Rope diameter-tolerances according to EN12385-5/ISO 4344.