

# 8X19

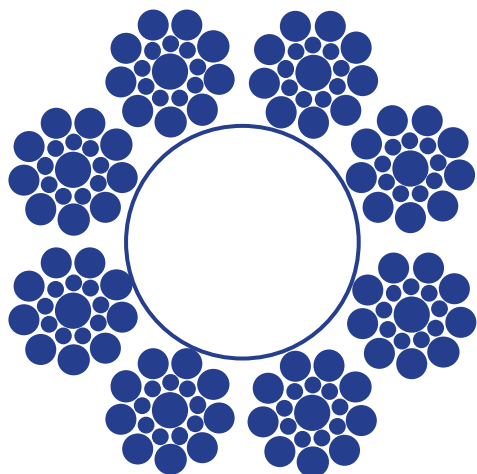
## Fiber Core Rope NFC (Sisal) 8 Strands



For high demands on elongation also under difficult installation conditions



Recommended for all groove shapes



item number	rope ø		breaking load min.		weight		construction
	mm	in	kN	lbs	kg/100m	lb/ft	
63999	8.0	5/16	30,5	6857	21,70	0,1458	8x19S-NFC 1370/1770 U sZ (RRL)
78748	9.0	-	38,2	8588	27,00	0,1814	8x19S-NFC 1370/1770 U sZ (RRL)
63980	9.5	3/8	42,5	9554	30,30	0,2036	8x19S-NFC 1370/1770 U sZ (RRL)
78677	9.5	3/8	50,3	11308	30,30	0,2036	8x19S-NFC 1770 U zZ (RLL)
60544	10.0	-	47,2	10611	33,60	0,2258	8x19S-NFC 1370/1770 U sZ (RRL)
63996	11.0	7/16	58,6	13178	41,60	0,2796	8x19S-NFC 1370/1770 U sZ (RRL)
62928	12.0	-	71,0	15968	50,60	0,3400	8x19S-NFC 1370/1770 U sZ (RRL)
61618	12.7	1/2	79,4	17850	54,00	0,3629	8x19S-NFC 1570 U sZ (RRL)
63981	12.7	1/2	75,9	17063	54,00	0,3629	8x19S-NFC 1370/1770 U sZ (RRL)
78680	12.7	1/2	89,5	20120	54,00	0,3629	8x19S-NFC 1770 U sZ (RRL)
61577	13.0	-	81,9	18412	58,20	0,3911	8x19S-NFC 1370/1770 U sZ (RRL)
10675	15.5	-	115,2	25898	81,60	0,5484	8x19S-NFC 1370/1770 U sZ (RRL)
63989	15.88	5/8	119,6	26886	85,30	0,5730	8x19S-NFC 1370/1770 U sZ (RRL)
63990	15.88	5/8	125,4	28189	85,30	0,5730	8x19S-NFC 1570 U sZ (RRL)
29361	16.0	-	128,2	28821	87,16	0,5857	8x19S-NFC 1570 U sZ (RRL)
63982	16.0	-	122,3	27494	87,16	0,5857	8x19S-NFC 1370/1770 U sZ (RRL)
77820	16.0	-	144,4	32463	87,16	0,5857	8x19S-NFC 1770 U sZ (RRL)
73101	18.0	-	158,7	35677	113,16	0,7604	8x19S-NFC 1370/1770 U sZ (RRL)
77507	19.0	-	172,1	38689	122,80	0,8252	8x19S-NFC 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.

Elastic elongation	Permanent elongation	Lifting height*
0,101%	0,290%	≤ 75 m
		≤ 250 ft

\* 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.