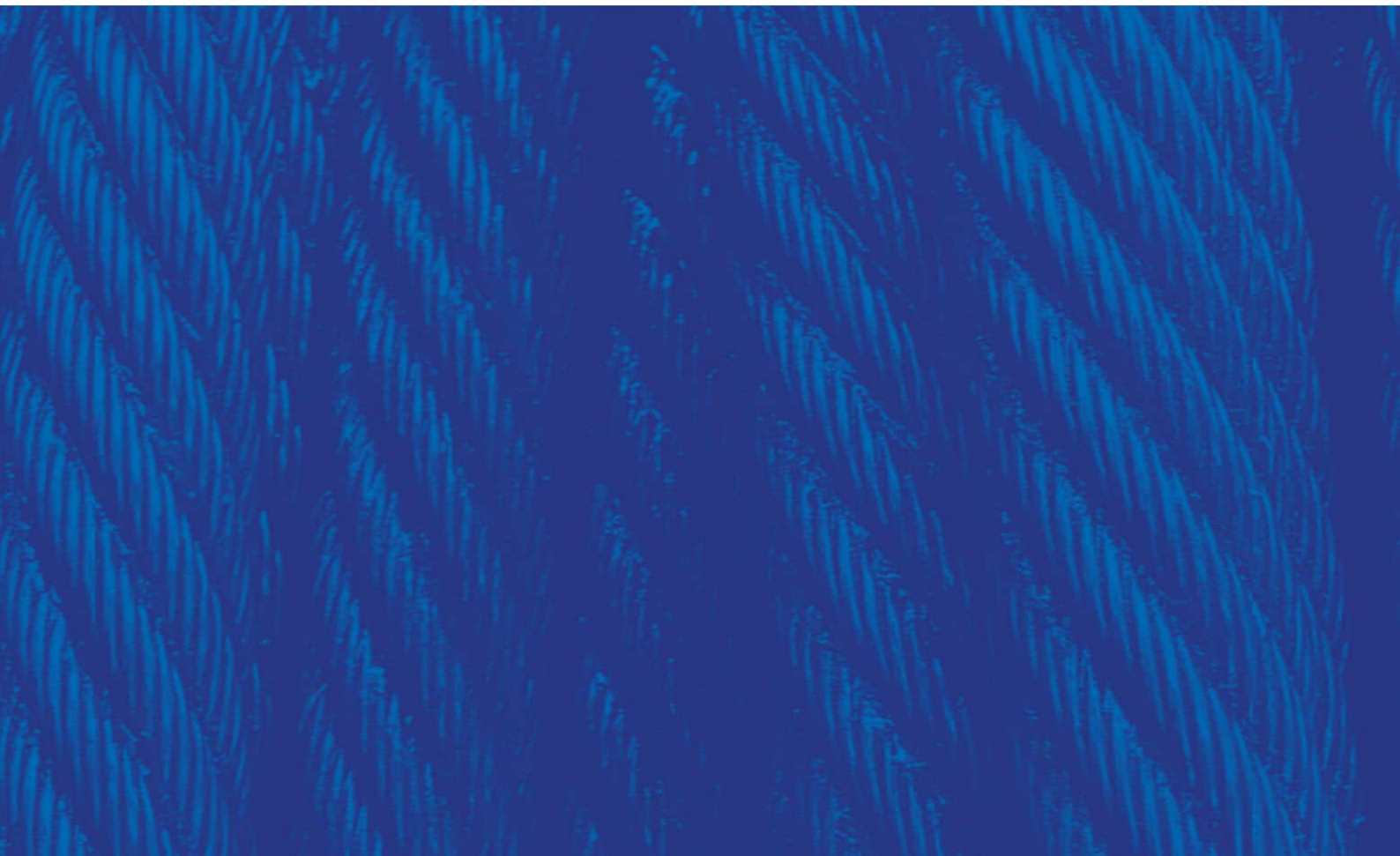


8x19

Wire Rope
Drahtseil

Wire Rope with Sisal Fiber Core, 8 Strands

Drahtseil mit Sisalfaserkern, 8 Litzen



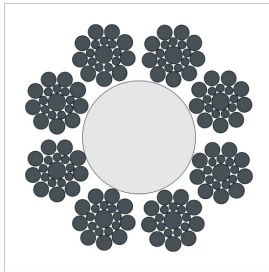
8x19 - Drahtseil

8x19 - Wire Rope

Für hohe Anforderungen an die Dehnung auch unter schwierigen Einbaubedingungen. Empfohlen für alle Rillenformen.

For high demands on elongation also under difficult installation conditions. Recommended for all groove shapes.

110.000 N/mm ²	0.122 %	0.26 %	<200 m
E-Module	Elastic Elongation	Permanent Elongation	Lifting Height



Item Number	Rope	Breaking Load		Weight	Construction
	mm	kN	lbs	kg/100m	
63999	8.0	30.48	6.852	21.7	8x19S -NFC 1370/1770 U sZ (RRL)
78748	9.0	38.2	8.588	27.0	8x19S -NFC 1370/1770 U sZ (RRL)
63980	9.5	42.53	9.561	30.3	8x19S -NFC 1370/1770 U sZ (RRL)
78677	9.5	50.28	11.303	30.3	8x19 -NFC 1770 U zZ (RLL)
60544	10.0	47.2	10.611	33.6	8x19S -NFC 1370/1770 U sZ (RRL)
63996	11.0	58.62	13.178	41.6	8x19S -NFC 1370/1770 U sZ (RRL)
62928	12.0	71.0	15.962	50.6	8x19S -NFC 1370/1770 U sZ (RRL)
63981	12.7	75.93	17.07	54.0	8x19S -NFC 1370/1770 U sZ (RRL)
78680	12.7	89.48	20.116	54.0	8x19S -NFC 1770 U sZ (RRL)
61577	13.0	81.9	18.412	58.2	8x19S -NFC 1370/1770 U sZ (RRL)
10675	15.5	115.2	25.898	81.6	8x19S -NFC 1370/1770 U sZ (RRL)
29361	16.0	128.2	28.821	87.2	8x19S -NFC 1570 U sZ (RRL)
63982	16.0	122.3	27.494	87.2	8x19S -NFC 1370/1770 U sZ (RRL)
77820	16.0	144.4	32.463	87.2	8x19S -NFC 1770 U sZ (RRL)

Weitere Nennfestigkeiten und/oder Durchmesser (auch imperiale Masse) auf Anfrage. Seildurchmesser-Toleranzen nach EN12385-5 / ISO 4344
 Further nominal strengths and/or diameters (including imperial dimensions) on request. Rope diameter-tolerances according to EN12385-5 / ISO 4344.