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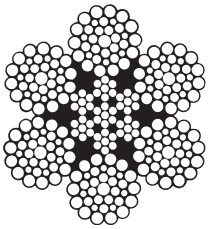

Rundlitzenseil
Round strand ropes
Cables de cordones redondos
Câbles à torons ronds

6 x 36 Warrington-Seale (1+7+(7+7)+14) + IWRC
DIN 3064

	Nenndurch-messer Nom. diameter Ø	Gewicht weight peso poids	rechn. Bruchkraft calculated aggregate break.load carga de rotura calculada charge de rupture calculée		Mindesbruchkraft minimum breaking load carga de rotura minima charge de rupture minimum	
Nr./No.	mm	ca. kg/m	1770 N/mm² 180 kp/mm²		1770 N/mm² 180 kp/mm²	
			kN	kp	kN	kp
02094-120	12	0,602	116	11800	89,9	9230
02094-130	13	0,707	136	13900	106	10800
02094-140	14	0,820	158	16100	124	12600
02094-160	16	1,070	206	21000	161	16400
02094-180	18	1,350	261	26600	204	20800
02094-200	20	1,670	323	32800	252	25600
02094-220	22	2,020	390	39700	304	31000
02094-240	24	2,410	464	47200	363	36900
02094-260	26	2,830	545	55400	425	43300
02094-280	28	3,280	632	64300	493	50300
02094-320	32	4,280	826	84000	644	65700
02094-360	36	5,420	1040	106000	816	83100
02094-400	40	6,690	1290	131000	983	103000
02094-440	44	8,100	1560	159000	1220	124000
02094-480	48	9,640	1860	189000	1450	148000
02094-520	52	11,300	2180	222000	1710	173000
02094-560	56	13,100	2530	257000	1980	201000

FC = Fasereinlage - fibre core - alma textil - âme textile
SEL = Stahleinlage Litze - wire strand core (WSC) - alma metálica - âme métallique
SES = Stahleinlage Seil - independent wire rope core (IWRC) - alma metálica cablada - âme métallique câblée

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