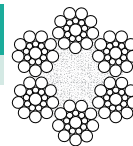


Wire Rope by Prysmian/Draka

TO MEET DIN EN 12385-5 AND ISO 4344

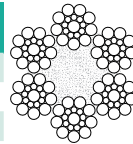
Overspeed governor ropes - 6 x 19 Seale / PPC core

Part Number	Diameter mm	Core	Surface	Tensile Strength N/mm ²	Min. Breaking Load kN	Net Weight kg/m	Metallic section mm ²
CITE9H060Z602A	6	PPC	Galvanized	1960	23,3	0,129	13,8
CITE9C070U602A	7	PPC	Galvanized	1770	28,6	0,176	18,8



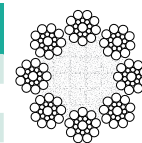
Hoist ropes - 6 x 19 Seale / Fiber core

Part Number	Diameter mm	Core	Surface	Tensile Strength N/mm ²	Min. Breaking Load kN	Net Weight kg/m	Metallic section mm ²
CITE9C080U602A	8	Sisal	Ungalvanized	1570	33,2	0,230	24,6
CITE9C090U602A	9	Sisal	Ungalvanized	1570	42,0	0,291	31,1
CITE9C100U602A	10	Sisal	Ungalvanized	1570	51,8	0,359	38,4
CITE9C110U602A	11	Sisal	Ungalvanized	1570	62,7	0,434	46,5
CITE9C120U602A	12	Sisal	Ungalvanized	1570	74,6	0,517	55,3
CITE9C130U602A	13	Sisal	Ungalvanized	1570	87,6	0,607	64,9
CITE9C140U602A	14	Sisal	Ungalvanized	1570	102	0,704	75,3
CITE9C150U602A	15	Sisal	Ungalvanized	1570	117	0,808	86,4
CITE9C160U602A	16	Sisal	Ungalvanized	1570	133	0,919	98,3



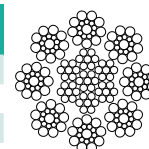
Hoist ropes - 8 x 19 Seale / Fiber core

Part Number	Diameter mm	Core	Surface	Tensile Strength N/mm ²	Min. Breaking Load kN	Net Weight kg/m	Metallic section mm ²
CITE9C080U802A	8	Sisal	Ungalvanized	1570	29,4	0,218	22,3
CITE9C090U802A	9	Sisal	Ungalvanized	1570	37,3	0,275	28,3
CITE9C100U802A	10	Sisal	Ungalvanized	1570	46	0,340	34,9
CITE9C110U802A	11	Sisal	Ungalvanized	1570	55,7	0,414	42,2
CITE9C120U802A	12	Sisal	Ungalvanized	1570	66,2	0,49	50,3
CITE9C130U802A	13	Sisal	Ungalvanized	1570	77,7	0,575	59,0
CITE9C140U802A	14	Sisal	Ungalvanized	1570	90,2	0,666	68,4
CITE9C150U802A	15	Sisal	Ungalvanized	1570	104	0,765	78,5
CITE9C160U802A	16	Sisal	Ungalvanized	1570	118	0,87	89,3



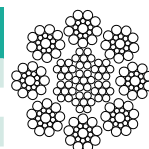
Hoist ropes - 8 x 19 Seale / Steel core

Part Number	Diameter mm	Core	Surface	Tensile Strength N/mm ²	Min. Breaking Load kN	Net Weight kg/m	Metallic section mm ²
CITE90080U802A	8	IWRC	Ungalvanized	1770	43,9	0,3	29,2
CITE90090U802A	9	IWRC	Ungalvanized	1770	55,6	0,3	37,0
CITE90100U802A	10	IWRC	Ungalvanized	1770	68,7	0,4	45,7
CITE90110U802A	11	IWRC	Ungalvanized	1770	83,1	0,5	55,3
CITE90120U802A	12	IWRC	Ungalvanized	1770	98,9	0,6	65,8
CITE90130U802A	13	IWRC	Ungalvanized	1770	115,5	0,7	77,2
CITE90140U802A	14	IWRC	Ungalvanized	1770	134,8	0,8	89,6
CITE90150U802A	15	IWRC	Ungalvanized	1770	152,8	0,9	103
CITE90160U802A	16	IWRC	Ungalvanized	1770	175,5	1,0	117



Hoist ropes - 8 x 19 Seale / Steel core

Part Number	Diameter mm	Core	Surface	Tensile Strength N/mm ²	Min. Breaking Load kN	Net Weight kg/m	Metallic section mm ²
CITE90080Z802A	8	IWRC	Galvanized	1570	35,8	0,26	29,2
CITE90090Z802A	9	IWRC	Galvanized	1570	45,3	0,33	37
CITE90100Z802A	10	IWRC	Galvanized	1570	55,9	0,407	45,7
CITE90110Z802A	11	IWRC	Galvanized	1570	67,6	0,492	55,3
CITE90120Z802A	12	IWRC	Galvanized	1570	80,5	0,586	65,8
CITE90130Z802A	13	IWRC	Galvanized	1570	94,5	0,688	77,2
CITE90140Z802A	14	IWRC	Galvanized	1570	110	0,798	89,6
CITE90150Z802A	15	IWRC	Galvanized	1570	126	0,916	103
CITE90160Z802A	16	IWRC	Galvanized	1570	143	1,04	117



Hoist ropes - Draka CSR (Coated Steel Rope) / Steel core

Part Number	Diameter mm	Core	Surface	Tensile Strength N/mm ²	Min. Breaking Load kN	Net Weight kg/m	Metallic section mm ²
CITEBK065P143A	6,5	IWRC	Polyurethane	2450	28,0	0,12	12,6

NOTE: CSR ropes have TUV certification. For application recommendations and technical assistance, please call Draka.

