

CABLES DE ACERO



RHINO HOIST CHAIN HOIST & LIFTING

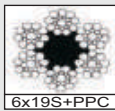
SERIE 6 X 19

Diametro	Peso Aprox. en kgs/mts	Resistencia a la ruptura en toneladas
6.35 1/4	0.150	2.17
7.94 5/16	0.240	3.35
9.53 3/8	0.340	4.82
12.70 1/2	0.600	8.70
14.30 9/16	0.760	11.00
15.90 5/8	0.940	13.60
19.05 3/4	1.340	19.40
22.23 7/8	1.850	26.30
25.40 1	2.350	34.10

6 x 19

TIPO TONINA
Alma de Fibra Sintéti a

CALIDA DE ACERO
IPS=180kg/mm²



SERIE 6 X 24

Diametro	Peso Aprox. en kgs/mts	Resistencia a la ruptura en toneladas
12.70 1/2	0.540	6.63
14.30 9/16	0.607	8.45
15.90 5/8	0.800	10.25
19.05 3/4	1.200	14.79
22.23 7/8	1.700	19.87
25.40 1	2.080	25.86

6 x 24

TIPO BALLENA
Alma de Fibra Sintéti a

CALIDA DE ACERO
IPS=180kg/mm²



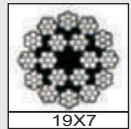
SERIE 19 x 7

Diametro	Peso Aprox. en kgs/mts	Resistencia a la ruptura en toneladas
12.50 1/2	0.670	9.00
14.30 9/16	0.840	11.25
15.90 5/8	1.060	14.00
19.05 3/4	1.510	20.00
22.23 7/8	2.050	27.00

19 x 7

TIPO NO ROTATORIO

CALIDAD ACERO
IPS=180kg/mm²



Cables de Acero Galvanizado

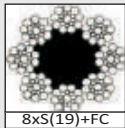
SERIE 8 x 19

Diametro	Peso Aprox. en kgs/mts	Resistencia a la ruptura en toneladas
9.53 3/8	0.150	2.4
11.11 7/16	0.240	3.66
12.70 1/2	0.350	5.23
14.30 9/16	0.480	7.09
15.90 5/8	0.620	9.7

8 x 19

TIPO ELEVADOR

CALIDAD ACERO
IPS=180kg/mm²



Cable Negro
Engrasado

SERIE 6 X 36

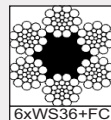
CLASIFICACION DE LOS CABLES DE ACERO

Diametro	Peso Aprox. kgs/mts	Resistencia a la ruptura en toneladas	Peso Aprox. kgs/mts	Resistencia a la ruptura en toneladas
6.35 1/4	0.150	2.4	0.160	2.59
7.94 5/16	0.240	3.66	0.290	4.03
9.53 3/8	0.350	5.23	0.380	5.75
11.11 7/16	0.480	7.09	0.540	7.80
12.70 1/2	0.620	9.7	0.700	10.4
14.30 9/16	0.780	12.2	0.880	13.2
15.90 5/8	0.970	15.1	1.090	16.2
19.05 3/4	1.380	21.6	1.570	23.2
22.23 7/8	1.900	29.2	2.150	31.4
25.40 1	2.470	37.9	2.780	40.7
28.60 1-1/8	3.120	47.7	3.540	51.3
31.75 1-1/4	3.850	58.6	4.350	63.0
34.93 1-3/8	4.660	70.5	5.280	75.7
38.10 1-1/2	5.560	83.5	6.270	89.7
41.27 1-5/8	6.420	97.1	7.370	104.0
44.45 1-3/4	7.490	112.0	8.580	121.0
47.62 1-7/8	8.670	128.0	9.790	138.0
50.80 2	9.840	145.0	11.150	156.0

6 x 36

TIPO SUPERFLEX
Alma de Fibra

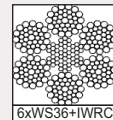
CALIDA DE ACERO
IPS=180kg/mm²



6 x 36

TIPO CASCABEL
Alma de Acero

CALIDA DE ACERO
IPS=180kg/mm²



SERIE 1 X 7

Diametro	Peso Aprox. en kgs/mts	Resistencia a la ruptura en toneladas
4.76 1/4	0.150	2.4
6.35 5/16	0.240	3.66
7.94 3/8	0.350	5.23
9.53 7/16	0.480	7.09
12.70 1/2	0.620	9.7

1 x 7

TIPO RETENIDA

ASTM-A-475
ACERO
EHS=140kg/mm
CLASE=A,B

