



Petrolera:

La Gran Variedad de Cables Deacero han testimoniado su excelencia y liderazgo en la Industria Petrolera, a través de la obtención de la licencia API, concedida por el prestigioso American Petroleum Institute.



SONDEO 6x7

ALMA DE FIBRA (AF)



NO ROTATORIO 18x7

ALMA DE FIBRA (AF)



NO ROTATORIO 19x7

ALMA TORÓN (AT)



CONDOR SERIE 6x19

ALMA DE ACERO (AA)

Diámetro		Peso Aprox.	Resisten. a la rupt. en ton.		
mm	pulgadas	kg/metro	A.M.	A.E.M.	
6.35	1/4	0.140	2.40	2.64	
7.94	5/16	0.220	3.72	4.09	
9.53	3/8	0.310	5.32	5.85	
11.11	7/16	0.430	7.20	7.92	
12.70	1/2	0.570	9.35	10.29	
14.29	9/16	0.710	11.80	12.98	
15.88	5/8	0.880	14.40	15.84	
19.05	3/4	1.250	20.60	22.66	
22.23	7/8	1.710	27.90	30.69	
25.40	1	2.230	36.01	39.61	
28.58	1-1/8	2.830	45.18	49.70	
31.75	1-1/4	3.480	55.34	60.07	
34.93	1-3/8	4.230	66.32	72.95	
38.10	1-1/2	5.030	78.20	85.02	

Construcción:
6x7 (6/1)

Diámetro		Peso Aprox.	Resisten. a la rupt. en ton.		
mm	pulgadas	kg/metro	A.M.	A.E.M.	
7.94	5/16	0.282	3.48	3.83	
9.53	3/8	0.360	4.84	5.32	
11.11	7/16	0.490	6.56	7.22	
12.70	1/2	0.640	8.94	9.80	
14.29	9/16	0.820	11.25	12.30	
15.88	5/8	1.010	13.88	15.20	
19.05	3/4	1.440	19.78	21.80	
22.23	7/8	1.960	26.80	29.50	
25.40	1	2.570	34.75	38.30	
28.58	1-1/8	3.260	43.70	48.20	
31.75	1-1/4	4.020	53.70	59.10	
34.93	1-3/8	4.870	64.70	71.10	
38.10	1-1/2	5.790	76.60	84.20	

Construcción:
18x7 (12/6/AF)

Diámetro		Peso Aprox.	Resisten. a la rupt. en ton.		
mm	pulgadas	kg/metro	A.M.	A.E.M.	
7.94	5/16	0.268	3.54	3.91	
9.52	3/8	0.387	5.07	5.56	
11.11	7/16	0.521	6.87	7.54	
12.70	1/2	0.670	8.93	9.77	
14.29	9/16	0.860	11.22	12.34	
15.88	5/8	1.060	13.87	15.19	
19.05	3/4	1.520	19.78	21.82	
22.23	7/8	2.070	26.72	29.47	
25.40	1	2.710	34.77	38.24	
28.58	1-1/8	3.420	43.74	48.13	
31.75	1-1/4	4.230	53.74	59.04	
34.93	1-3/8	5.100	64.65	71.07	
38.10	1-1/2	6.070	76.58	84.23	

Construcción:
19x7 (12/6/AT)

Diámetro		Peso Aprox.	Resisten. a la rupt. en ton.		
mm	pulgadas	kg/metro	A.M.	A.E.M.	
3.18	1/8	0.041	0.69	0.79	
4.76	3/16	0.109	1.43	1.64	
6.35	1/4	0.170	2.67	3.08	
7.94	5/16	0.270	4.16	4.78	
9.53	3/8	0.390	5.95	6.85	
11.11	7/16	0.520	8.07	9.25	
12.70	1/2	0.680	10.40	12.10	
14.29	9/16	0.880	13.20	15.20	
15.88	5/8	1.070	16.20	18.70	
19.05	3/4	1.550	23.20	26.70	
22.23	7/8	2.110	31.40	36.10	
25.40	1	2.750	40.70	46.90	
28.58	1-1/8	3.480	51.30	59.00	
31.75	1-1/4	4.300	63.00	72.50	
34.93	1-3/8	5.210	75.70	87.10	
38.10	1-1/2	6.190	89.70	103.00	
41.27	1-5/8	7.260	104.00	120.00	
44.45	1-3/4	8.440	121.00	139.00	
47.62	1-7/8	9.670	138.00	158.00	
50.80	2	11.000	156.00	180.00	
53.98	2-1/8	12.400	174.00	200.00	
57.15	2-1/4	13.900	195.00	224.00	
60.33	2-3/8	15.500	217.00	249.00	
63.50	2-1/2	17.300	238.00	274.00	

Construcciones:
6x19 (12/6/1) 2 Operaciones
6x19 (9/9/1) Seale
6x21 (10/5/5/1) Filer
6x25 (12/6/6/1) Filer
6x26 (10/5+5/5/1) Warrington Seale



Aplicaciones

Líneas de Sondeo | Líneas de Perforación | Perforación de Pozos Petroleros | Líneas de Anclaje | Perforadoras Rotarias



HALCON
SERIE 6x19
ALMA DE FIBRA (AF)



AGUILA
SERIE 6x37
ALMA DE ACERO (AA)



SUPERFLEXIBLE
SERIE 6x37
ALMA DE FIBRA (AF)

Diámetro		Peso Aprox.	Resisten. a la rupt. en ton.	
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mm	pulgadas	kg/metro	A.M.	A.E.M.
3.18	1/8	0.036	0.63	0.69
4.76	3/16	0.094	1.36	1.50
6.35	1/4	0.160	2.49	2.70
7.94	5/16	0.240	3.86	4.20
9.53	3/8	0.350	5.53	6.10
11.11	7/16	0.480	7.50	8.20
12.70	1/2	0.630	9.71	10.70
14.29	9/16	0.790	12.20	13.50
15.88	5/8	0.980	15.10	16.60
19.05	3/4	1.410	21.60	23.80
22.23	7/8	1.920	29.20	32.10
25.40	1	2.500	37.90	41.70
28.58	1-1/8	3.170	47.70	52.40
31.75	1-1/4	3.910	58.50	64.50
34.93	1-3/8	4.730	70.50	77.60
38.10	1-1/2	5.630	83.50	91.60
41.27	1-5/8	6.610	97.10	107.00
44.45	1-3/4	7.660	112.00	124.00
47.62	1-7/8	8.800	128.00	142.00
50.80	2	10.000	145.00	160.00
53.98	2-1/8	11.300	162.00	178.00
57.15	2-1/4	12.700	181.00	199.00
60.33	2-3/8	14.100	201.00	221.00
63.50	2-1/2	15.600	221.00	243.00

Construcciones:
6x19 (12/6/1) 2 Operaciones
6x19 (9/9/1) Seale
6x21 (10/5/5/1) Filler
6x25 (12/6/6/1) Filler
6x26 (10/5+5/5/1) Warrington Seale

Diámetro		Peso Aprox.	Resisten. a la rupt. en ton.	
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mm	pulgadas	kg/metro	A.M.	A.E.M.
6.35	1/4	0.170	2.67	3.08
7.94	5/16	0.270	4.16	4.78
9.53	3/8	0.390	5.95	6.85
11.11	7/16	0.520	8.07	9.25
12.70	1/2	0.680	10.40	12.10
14.29	9/16	0.880	13.20	15.20
15.88	5/8	1.070	16.20	18.70
19.05	3/4	1.550	23.20	26.70
22.23	7/8	2.110	31.40	36.10
25.40	1	2.750	40.70	46.90
28.58	1-1/8	3.480	51.30	59.00
31.75	1-1/4	4.300	63.00	72.50
34.93	1-3/8	5.210	75.70	87.10
38.10	1-1/2	6.190	89.70	103.00
41.27	1-5/8	7.260	104.00	120.00
44.45	1-3/4	8.440	121.00	139.00
47.62	1-7/8	9.670	138.00	158.00
50.80	2	11.000	156.00	180.00
53.98	2-1/8	12.400	174.00	200.00
57.15	2-1/4	13.900	195.00	224.00
60.33	2-3/8	15.500	217.00	249.00
63.50	2-1/2	17.300	238.00	274.00
66.67	2-5/8	19.000	261.00	299.00

Construcciones:
6x31 (12/6+6/6/1) Warrington Seale
6x36 (14/7+7/7/1) Warrington Seale
6x37 (18/12/6/1) 3 Operaciones
6x41 (16/8+8/8/1) Warrington Seale
6x43 (14/14/7/7/1) Filler Seale

Diámetro		Peso Aprox.	Resisten. a la rupt. en ton.	
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mm	pulgadas	kg/metro	A.M.	A.E.M.
6.35	1/4	0.160	2.49	2.70
7.94	5/16	0.240	3.86	4.20
9.53	3/8	0.350	5.53	6.10
11.11	7/16	0.480	7.50	8.20
12.70	1/2	0.630	9.71	10.70
14.29	9/16	0.790	12.20	13.50
15.88	5/8	0.980	15.10	16.60
19.05	3/4	1.410	21.60	23.80
22.23	7/8	1.920	29.20	32.10
25.40	1	2.500	37.90	41.70
28.58	1-1/8	3.170	47.70	52.40
31.75	1-1/4	3.910	58.50	64.50
34.93	1-3/8	4.730	70.50	77.60
38.10	1-1/2	5.630	83.50	91.60
41.27	1-5/8	6.610	97.10	107.00
44.45	1-3/4	7.660	112.00	124.00
47.62	1-7/8	8.800	128.00	142.00
50.80	2	10.000	146.00	160.00
53.98	2-1/8	11.300	162.00	178.00
57.15	2-1/4	12.700	181.00	199.00
60.33	2-3/8	14.100	201.00	221.00
63.50	2-1/2	15.600	221.00	243.00
66.67	2-5/8	17.300	243.00	267.00

Construcciones:
6x31 (12/6+6/6/1) Warrington Seale
6x36 (14/7+7/7/1) Warrington Seale
6x37 (18/12/6/1) 3 Operaciones
6x41 (16/8+8/8/1) Warrington Seale
6x43 (14/14/7/7/1) Filler Seale