



## CLASIFICACION DE LOS CABLES DE ACERO

### SERIE 6 X 19

| Diametro<br>mm. | plg. | Peso Aprox.<br>en<br>kgs/mts | Resistencia a la<br>ruptura en<br>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/mm<sup>2</sup>



6x19S+PPC

### SERIE 6 X 24

| Diametro<br>mm. | plg. | Peso Aprox.<br>en<br>kgs/mts | Resistencia a la<br>ruptura en<br>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/mm<sup>2</sup>

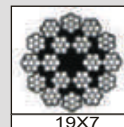


### SERIE 19 x 7

| Diametro<br>mm. | plg. | Peso Aprox.<br>en<br>kgs/mts | Resistencia a la<br>ruptura en<br>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/mm<sup>2</sup>

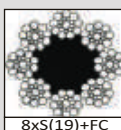
Cables de Acero Galvanizado

### SERIE 8 x 19

| Diametro<br>mm. | plg. | Peso Aprox.<br>en<br>kgs/mts | Resistencia a la<br>ruptura en<br>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/mm<sup>2</sup>

8xS(19)+FC

Cable Negro  
Engrasado

## CLASIFICACION DE LOS CABLES DE ACERO

### SERIE 6 X 36

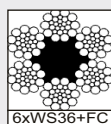
| Diametro<br>mm. | plg.  | Peso Aprox.<br>kgs/mts | Resistencia a la<br>ruptura en<br>toneladas | Peso Aprox.<br>kgs/mts | Resistencia a la<br>ruptura en<br>toneladas |
|-----------------|-------|------------------------|---------------------------------------------|------------------------|---------------------------------------------|
| 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/mm<sup>2</sup>



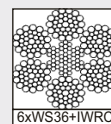
6xWS36+FC

6 x 36

TIPO CASCABEL

Alma de Acero

CALIDA DE ACERO  
IPS=180kg/mm<sup>2</sup>



6xWS36+IWRG

### SERIE 1 X 7

| Diametro<br>mm. | plg. | Peso Aprox.<br>en<br>kgs/mts | Resistencia a la<br>ruptura en<br>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