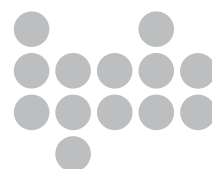


HIGH PERFORMANCE STEEL WIRE ROPE



IPH[®]



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HIGH PERFORMANCE Steel Wire Rope

GP Line – Advanced Steel Cable Solutions

The GP Line is a complete family of steel cables designed using the latest manufacturing technologies.

Its versatility and the ability to combine these technologies allow us to create customized cables tailored to each customer's specific needs, even for the most demanding applications. The primary goal of the GP Line is to meet the requirements of high-performance applications, where extending the service life of the steel cable under maximum safety conditions is a critical necessity.

The GP Line consists of three main categories:

- Compacted strand cables – offering increased strength and durability.
- Plastic-infused cables – enhancing stability and resistance to internal wear.
- Cables with eight or more outer strands – providing superior flexibility and load distribution.

IPH QUALITY

The quality certificate issued by IPH guarantees traceability and compliance with both national and international standards. These standards are applied at every stage of the manufacturing process, from raw material reception to the final product.

MANAGEMENT SYSTEM CERTIFICATIONS:

American Petroleum Institute, API Monogram Spec Q1, Spec 9A.
TÜV Rheinland, ISO 9001:2015.
Fundação Vanzolini NBR, ISO 9001:2015.

WIRE ROPE SPECIFIC CERTIFICATIONS:

Marine use

Lloyd's Register plant certification.

Elevators

IRAM-INTI and IRAM 840 product certification.

General purpose

ABNT NBR and ISO 2408 product certification.

Prod members of:

Associated Wire Rope Fabricators

Offshore containers lifting slings

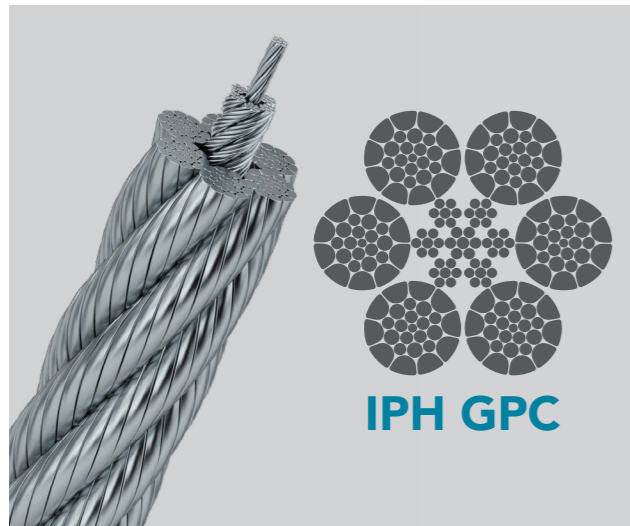
DNV 2.7-1 product certification.

Wire rope slings

IRAM 5221 Flemish eye product certification.



6-STRAND WIRE ROPE



Advantages & Features

- High breaking strength ensures safer operation with higher safety factors.
- Compacted strands increase surface contact, extending the rope's lifespan and reducing sheave wear.
- Enhanced durability, offering greater resistance to abrasion and drum compression.
- *Not compatible with swivels – avoid using with rotating connectors.

The IPH GPC wire rope line features compacted strands, which enhance the rope's breaking strength and increase surface contact with sheaves. This design reduces wear on both the rope and sheaves while improving resistance to crushing. As a result, these ropes are ideal for intensive applications involving multilayer drums, such as oil drilling, clamshell cranes, and draglines.

Minimum Breaking Load

| Diameter | | Weight | | Grade 1960 N/mm ² | | Grade 2160 N/mm ² | |
|----------|---------|--------|------|------------------------------|------|------------------------------|-----|
| [mm] | [lb/ft] | [kN] | [t] | [kN] | [t] | [kN] | [t] |
| 10.00 | 0.296 | 78.3 | 7.99 | 86.1 | 8.79 | | |
| 11.00 | 0.356 | 94.7 | 9.66 | 104 | 10.6 | | |
| 12.00 | 0.423 | 113 | 11.5 | 124 | 12.7 | | |
| 13.00 | 0.497 | 132 | 13.5 | 146 | 14.8 | | |
| 14.00 | 0.578 | 153 | 15.7 | 169 | 17.2 | | |
| 15.00 | 0.665 | 176 | 18.0 | 194 | 19.8 | | |
| 16.00 | 0.753 | 200 | 20.4 | 220 | 22.5 | | |
| 17.00 | 0.853 | 226 | 23.1 | 249 | 25.4 | | |
| 18.00 | 0.954 | 254 | 25.9 | 279 | 28.5 | | |
| 19.00 | 1.062 | 283 | 28.8 | 311 | 31.7 | | |
| 20.00 | 1.176 | 313 | 31.9 | 344 | 35.1 | | |
| 21.00 | 1.297 | 345 | 35.2 | 380 | 38.7 | | |
| 22.00 | 1.425 | 379 | 38.7 | 417 | 42.5 | | |
| 23.00 | 1.559 | 414 | 42.2 | 455 | 46.5 | | |
| 24.00 | 1.693 | 451 | 46.0 | 496 | 50.6 | | |
| 25.00 | 1.841 | 489 | 49.9 | 538 | 54.9 | | |
| 26.00 | 1.989 | 529 | 54.0 | 582 | 59.4 | | |
| 27.00 | 2.144 | 570 | 58.2 | 628 | 64.0 | | |
| 28.00 | 2.305 | 614 | 62.6 | 675 | 68.9 | | |
| 29.00 | 2.473 | 658 | 67.2 | 724 | 73.9 | | |
| 30.00 | 2.648 | 704 | 71.9 | 775 | 79.1 | | |

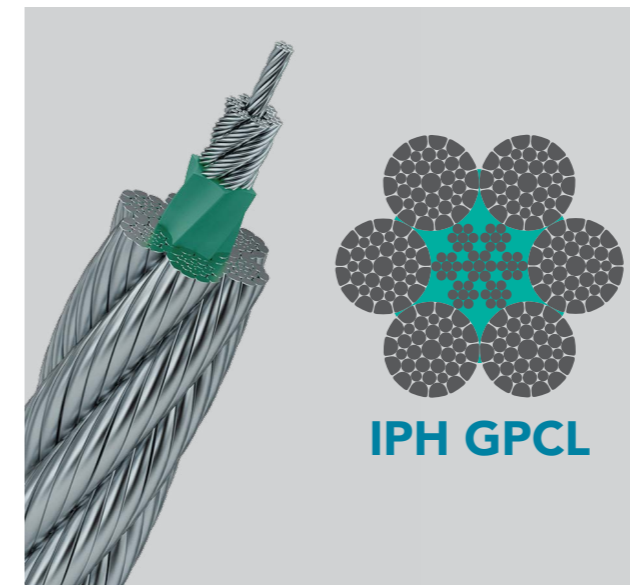
Minimum Breaking Load

| Diameter | | Weight | | Grade 1960 N/mm ² | | Grade 2160 N/mm ² | |
|----------|---------|--------|------|------------------------------|------|------------------------------|-----|
| [mm] | [lb/ft] | [kN] | [t] | [kN] | [t] | [kN] | [t] |
| 31,00 | 2.829 | 752 | 76,7 | 827 | 84,4 | | |
| 32,00 | 3.010 | 801 | 81,8 | 882 | 90,0 | | |
| 33,00 | 3.205 | 852 | 87,0 | 938 | 95,7 | | |
| 34,00 | 3.400 | 905 | 92,3 | 995 | 102 | | |
| 35,00 | 3.602 | 959 | 97,8 | 1060 | 108 | | |
| 36,00 | 3.810 | 1010 | 103 | 1120 | 114 | | |
| 37,00 | 4.025 | 1070 | 109 | 1180 | 120 | | |
| 38,00 | 4.247 | 1130 | 115 | 1240 | 127 | | |
| 39,00 | 4.475 | 1190 | 121 | 1310 | 134 | | |
| 40,00 | 4.711 | 1250 | 128 | 1380 | 141 | | |
| 42,00 | 5.188 | 1380 | 141 | 1520 | 155 | | |
| 44,00 | 5.698 | 1520 | 155 | 1670 | 170 | | |
| 46,00 | 6.229 | 1660 | 169 | 1820 | 186 | | |
| 48,00 | 6.787 | 1800 | 184 | 1980 | 202 | | |
| 50,00 | 7.392 | 1960 | 200 | 2150 | 219 | | |

Construction: 6x26 WSCO or 6x36 WSCO, depending on diameter range.

Coating: bright or galvanized, fully lubricated.

For other rope diameters or grades not specified in this catalog, please contact IPH.



Advantages & Features

In addition to the features of the IPH GP line, the plastic-injected steel core provides:

- Greater structural stability, enhancing dynamic performance.
- Reduced internal friction, thanks to the protective plastic coating.
- Improved load distribution and increased resistance to bending fatigue.
- Not compatible with swivels – avoid use with rotating connectors.

Minimum Breaking Load

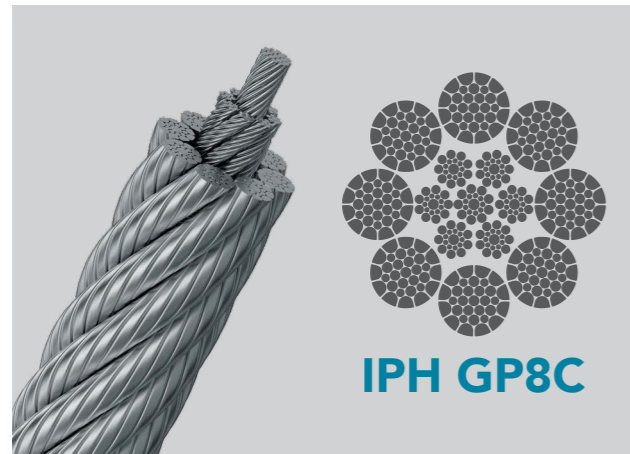
| Diameter | | Weight | | Grade 1960 N/mm ² | | Grade 2160 N/mm ² | |
|----------|---------|--------|------|------------------------------|------|------------------------------|-----|
| [mm] | [lb/ft] | [kN] | [t] | [kN] | [t] | [kN] | [t] |
| 22.00 | 1.431 | 398 | 40.6 | 438 | 44.6 | | |
| 26.00 | 2.002 | 555 | 56.6 | 611 | 62.3 | | |
| 28.00 | 2.325 | 644 | 65.7 | 709 | 72.3 | | |
| 32.00 | 3.031 | 841 | 85.8 | 926 | 94.5 | | |

Construction: 6x36 WS, depending on diameter range.

Coating: bright (galvanized on request).

For other rope diameters or grades not specified in this catalog, please contact IPH.

8-STRAND WIRE ROPE



Advantages & Features

- Increased breaking strength due to compacted strands, which enhance the metallic cross-section.
 - Greater wear resistance, reducing wear on both the wire rope and sheaves.
 - Minimized diameter reduction under tension for improved stability.
 - Better load distribution and enhanced resistance to bending fatigue.
- *Not compatible with swivels – avoid use with rotating connectors.

The GP8C Group features eight compacted strands, providing a larger contact surface and greater flexibility compared to six-strand wire ropes. These ropes are ideal for ladle cranes, container cranes, and other heavy-duty machinery with single-layer drums.

Minimum Breaking Load

| Diameter | | Weight | | Grade 1960 N/mm ² | | Grade 2160 N/mm ² | |
|----------|---------|--------|------|------------------------------|------|------------------------------|-----|
| [mm] | [lb/ft] | [kN] | [t] | [kN] | [t] | [kN] | [t] |
| 10.00 | 0.302 | 78.0 | 7.96 | 86.0 | 8.78 | | |
| 11.00 | 0.363 | 94.4 | 9.63 | 104 | 10.6 | | |
| 12.00 | 0.430 | 113 | 11.5 | 124 | 12.7 | | |
| 13.00 | 0.517 | 132 | 13.5 | 146 | 14.9 | | |
| 14.00 | 0.585 | 153 | 15.6 | 169 | 17.2 | | |
| 15.00 | 0.679 | 176 | 18.0 | 194 | 19.8 | | |
| 16.00 | 0.766 | 200 | 20.4 | 220 | 22.4 | | |
| 17.00 | 0.867 | 225 | 23.0 | 248 | 25.3 | | |
| 18.00 | 0.974 | 254 | 25.9 | 279 | 28.5 | | |
| 19.00 | 1.089 | 282 | 28.8 | 310 | 31.6 | | |
| 20.00 | 1.210 | 313 | 31.9 | 344 | 35.1 | | |
| 21.00 | 1.331 | 345 | 35.2 | 379 | 38.7 | | |
| 22.00 | 1.451 | 379 | 38.7 | 416 | 42.4 | | |
| 23.00 | 1.593 | 414 | 42.3 | 455 | 46.4 | | |
| 24.00 | 1.734 | 451 | 46.0 | 495 | 50.5 | | |
| 25.00 | 1.882 | 489 | 49.9 | 537 | 54.8 | | |
| 26.00 | 2.029 | 529 | 54.0 | 582 | 59.4 | | |
| 27.00 | 2.191 | 570 | 58.2 | 628 | 64.0 | | |
| 28.00 | 2.352 | 614 | 62.7 | 675 | 68.9 | | |
| 29.00 | 2.527 | 659 | 67.2 | 724 | 73.9 | | |
| 30.00 | 2.701 | 704 | 71.8 | 775 | 79.1 | | |
| 32.00 | 3.071 | 801 | 81.7 | 882 | 90.0 | | |
| 34.00 | 3.461 | 905 | 92.3 | 995 | 102 | | |
| 36.00 | 3.877 | 1020 | 104 | 1120 | 114 | | |
| 38.00 | 4.321 | 1130 | 115 | 1240 | 127 | | |
| 40.00 | 4.784 | 1250 | 128 | 1380 | 141 | | |
| 42.00 | 5.275 | 1380 | 141 | 1520 | 155 | | |
| 44.00 | 5.792 | 1520 | 155 | 1670 | 170 | | |
| 46.00 | 6.330 | 1660 | 169 | 1820 | 186 | | |
| 48.00 | 6.921 | 1800 | 184 | 1980 | 202 | | |
| 50.00 | 7.459 | 1960 | 200 | 2150 | 219 | | |

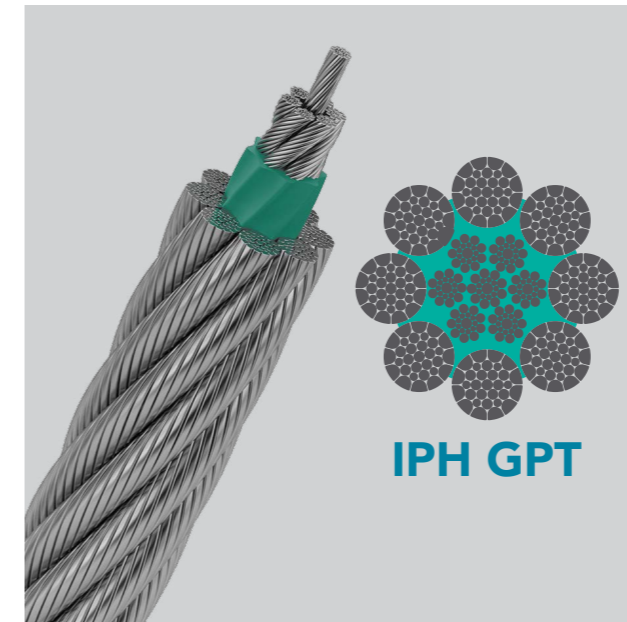
Construction: 8x26, 8x31 or 8x36 WSCO, depending on diameter range.

Coating: bright or galvanized, fully lubricated.

NOTE: in steelmaking, the use of high temperature lubricant is recommended.

For other rope diameters or grades not specified in this catalog, please contact IPH.

8-STRAND WIRE ROPE



Advantages & Features

- Increased breaking strength due to compacted strands, enhancing the metallic cross-section.
 - Greater wear resistance, reducing wear on both sheaves and the wire rope.
 - Minimized diameter reduction under tension for improved performance.
 - Larger contact surface with sheaves, enhancing efficiency and longevity.
 - Higher structural stability, improving dynamic performance.
 - Reduced internal friction thanks to the protective plastic coating.
 - Better load distribution and enhanced resistance to bending fatigue.
- *Not compatible with swivels – avoid use with rotating connectors.

IPH GPT wire ropes deliver excellent performance, meeting the full range of operational demands. The eight compacted strands minimize wear on both sheaves and the wire rope, while the plastic-infused core enhances stability and increases breaking strength. These ropes are ideal for container cranes and other high-demand equipment. However, they are not recommended for continuous use in high-temperature environments.

Minimum Breaking Load

| Diameter | | Weight | | Grade 1960 N/mm ² | | Grade 2160 N/mm ² | |
|----------|---------|--------|------|------------------------------|------|------------------------------|-----|
| [mm] | [lb/ft] | [kN] | [t] | [kN] | [t] | [kN] | [t] |
| 10.00 | 0.309 | 87.7 | 8.95 | 96.4 | 9.84 | | |
| 12.00 | 0.444 | 126 | 12.9 | 139 | 14.2 | | |
| 13.00 | 0.524 | 148 | 15.1 | 163 | 16.6 | | |
| 14.00 | 0.605 | 172 | 17.6 | 189 | 19.3 | | |
| 15.00 | 0.692 | 198 | 20.2 | 217 | 22.1 | | |
| 16.00 | 0.786 | 225 | 23.0 | 247 | 25.2 | | |
| 17.00 | 0.894 | 254 | 25.9 | 278 | 28.4 | | |
| 18.00 | 1.001 | 284 | 29.0 | 312 | 31.8 | | |
| 19.00 | 1.115 | 317 | 32.3 | 348 | 35.5 | | |
| 20.00 | 1.230 | 351 | 35.8 | 385 | 39.3 | | |
| 21.00 | 1.357 | 380 | 38.8 | 417 | 42.5 | | |
| 22.00 | 1.492 | 417 | 42.6 | 457 | 46.7 | | |
| 23.00 | 1.633 | 455 | 46.4 | 500 | 51.0 | | |
| 24.00 | 1.774 | 496 | 50.6 | 544 | 55.5 | | |
| 25.00 | 1.929 | 538 | 54.9 | 590 | 60.2 | | |
| 26.00 | 2.083 | 582 | 59.4 | 639 | 65.2 | | |
| 27.00 | 2.244 | 628 | 64.1 | 689 | 70.3 | | |
| 28.00 | 2.419 | 675 | 68.9 | 741 | 75.6 | | |
| 29.00 | 2.594 | 721 | 73.6 | 794 | 81.1 | | |
| 30.00 | 2.775 | 775 | 79.1 | 851 | 86.8 | | |
| 31.00 | 2.963 | 815 | 83.2 | 895 | 91.3 | | |
| 32.00 | 3.158 | 869 | 88.7 | 953 | 97.3 | | |
| 33.00 | 3.353 | 924 | 94.3 | 1010 | 103 | | |
| 34.00 | 3.561 | 981 | 100 | 1080 | 110 | | |
| 35.00 | 3.776 | 1040 | 106 | 1140 | 116 | | |

CONTINUE

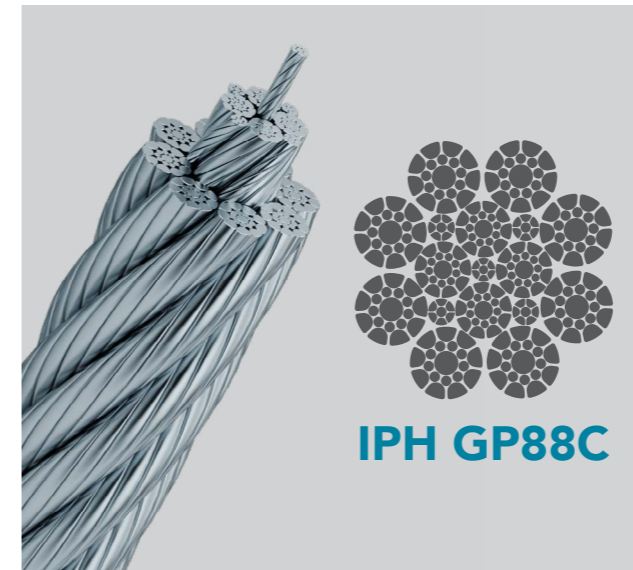
Minimum Breaking Load

| Diameter | Weight | Grade 1960 N/mm ² | | Grade 2160 N/mm ² | |
|----------|--------|------------------------------|---------|------------------------------|-----|
| | | [mm] | [lb/ft] | [kN] | [t] |
| 36.00 | 3.992 | 1100 | 112 | 1210 | 123 |
| 37.00 | 4.220 | 1160 | 118 | 1280 | 131 |
| 38.00 | 4.448 | 1230 | 126 | 1340 | 137 |
| 39.00 | 4.690 | 1289 | 132 | 1420 | 145 |
| 40.00 | 4.932 | 1360 | 139 | 1490 | 152 |
| 42.00 | 5.436 | 1490 | 152 | 1640 | 167 |
| 44.00 | 5.967 | 1640 | 167 | 1810 | 185 |
| 46.00 | 6.384 | 1670 | 170 | 1850 | 189 |
| 48.00 | 6.720 | 1870 | 191 | 2060 | 210 |
| 50.00 | 7.728 | 2120 | 216 | 2320 | 237 |

Construction: 8x26, 8x31 or 8x36 WSCO, depending on diameter range.
 Coating: bright or galvanized, fully lubricated.
 For other rope diameters or grades not specified in this catalog, please contact IPH.



8-STRAND WIRE ROPE (PARALLEL)



Advantages & Features

- Enhanced resistance to bending fatigue, extending rope lifespan.
 - Larger metallic cross-section for increased breaking strength.
 - Compacted 8-strand design improves surface contact and load distribution, reducing wear on both the wire rope and sheaves.
 - Superior lateral stability, ensuring reliable performance under load.
 - Proper groove dimensions required – 8-strand parallel wire ropes need correctly sized sheave and drum grooves. A narrow groove may cause deformation or waviness; the groove diameter should be 6% larger than the rope's nominal diameter.
- *Not compatible with swivels – avoid use with rotating connectors.

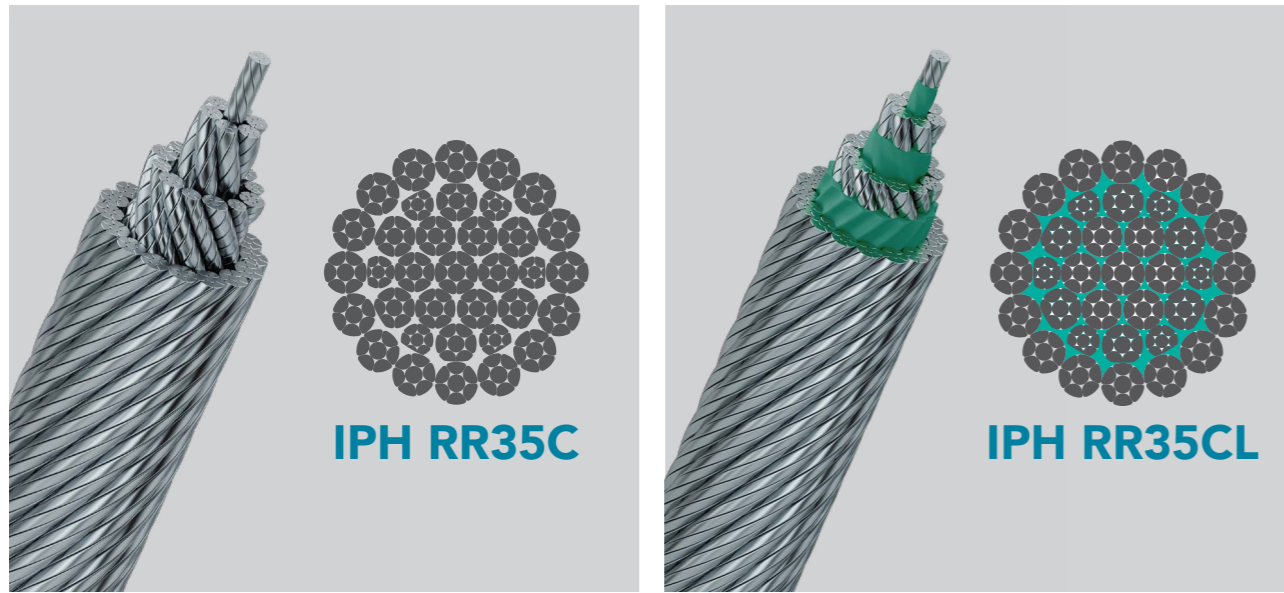
The IPH GP88C line is designed for lifting equipment that requires flexible wire ropes with high breaking strength and excellent resistance to bending fatigue. These ropes are especially recommended for use in overhead cranes, electric hoists, and similar applications.

Minimum Breaking Load

| Diameter | Weight | Grade 2160 N/mm ² | |
|----------|--------|------------------------------|---------|
| | | [mm] | [lb/ft] |
| 6.40 | 0.134 | 40.5 | 4.13 |
| 7.00 | 0.161 | 48.8 | 4.98 |
| 8.00 | 0.202 | 63.7 | 6.50 |
| 9.00 | 0.262 | 80.6 | 8.22 |
| 10.00 | 0.323 | 101 | 10.3 |
| 11.00 | 0.390 | 123 | 12.6 |
| 12.00 | 0.464 | 140 | 14.3 |

Construction: 8x17 SCO or 8x19 SCO (parallel), depending on diameter range.
 Coating: galvanized (bright on request), fully lubricated.
 Lay: regular.
 For other rope diameters or grades not specified in this catalog, please contact IPH.

NON ROTATION WIRE ROPE



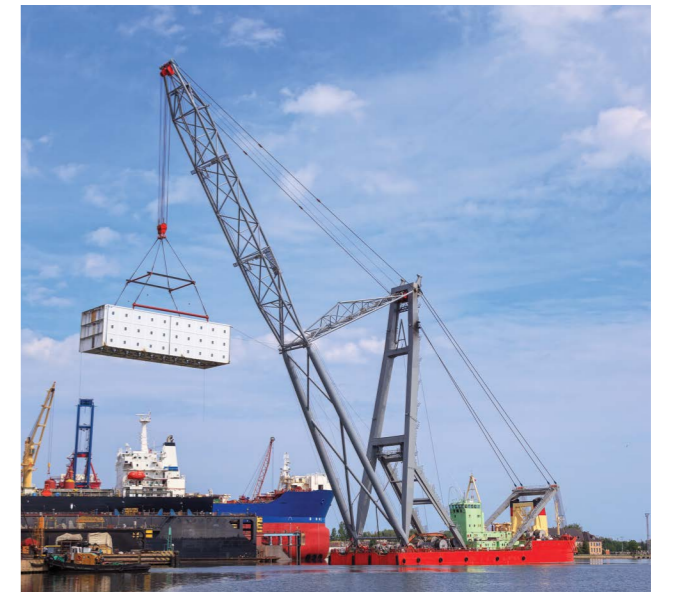
Advantages & Features

- Outstanding resistance to rotation, ensuring stability during lifting operations.
- Compacted surface enhances abrasion resistance and reduces sheave wear.
- High breaking strength due to an increased metallic cross-section from the compacting process.
- Special design and Lang lay construction provide excellent resistance to bending fatigue.
- Superior compression load resistance for multilayer drum applications, especially RR35CL.
- Fully lubricated for enhanced protection against friction and corrosion, combined with a galvanized coating for increased durability.
- Compatible with swivels, allowing for rotational movement when necessary.



This represents a major advancement in non-rotation wire ropes, essential for tower cranes, mobile cranes, and high-rise overhead cranes. The compacted strands and parallel design provide a higher breaking load than conventional non-rotation ropes, while also offering greater flexibility and reduced wear on both sheaves and the rope itself.

The IPH RR35CL wire rope builds upon the features of RR35C, offering enhanced stability and improved resistance to bending fatigue due to its internal plastic infiltration. Both wire ropes are designed for the same applications. The impregnated core prevents lubrication loss, internal moisture buildup, and friction, significantly extending the rope's service life.

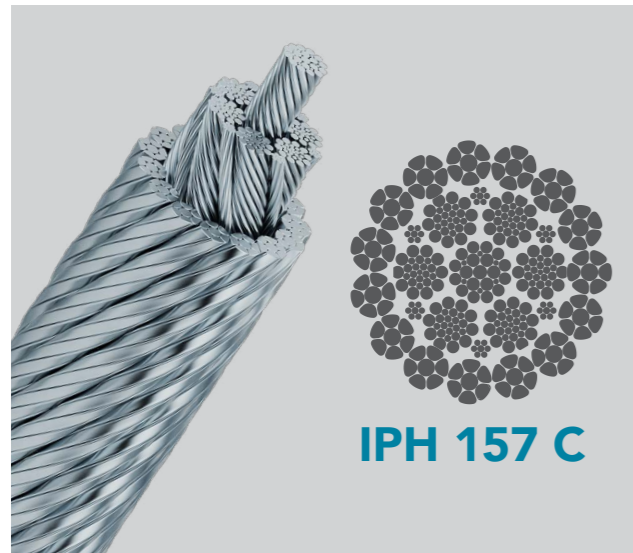


Minimum Breaking Load

| Diameter | Weight | Grade 1960 N/mm ² | | | | Grade 2160 N/mm ² | |
|----------|--------|------------------------------|---------|------|------|------------------------------|-----|
| | | [mm] | [lb/ft] | [kN] | [t] | [kN] | [t] |
| 10.00 | 0.296 | 87.9 | 9.00 | 94.0 | 9.59 | | |
| 11.00 | 0.356 | 106 | 10.8 | 113 | 11.6 | | |
| 12.00 | 0.423 | 125 | 12.8 | 134 | 13.7 | | |
| 13.00 | 0.497 | 148 | 15.1 | 158 | 16.1 | | |
| 14.00 | 0.652 | 182 | 18.6 | 195 | 19.9 | | |
| 15.00 | 0.746 | 209 | 21.3 | 224 | 22.9 | | |
| 16.00 | 0.847 | 238 | 24.3 | 255 | 26.0 | | |
| 17.00 | 0.961 | 268 | 27.3 | 287 | 29.3 | | |
| 18.00 | 1.075 | 302 | 30.8 | 323 | 33.0 | | |
| 19.00 | 1.196 | 338 | 34.5 | 362 | 36.9 | | |
| 20.00 | 1.331 | 373 | 38.1 | 399 | 40.7 | | |
| 21.00 | 1.465 | 409 | 41.7 | 438 | 44.7 | | |
| 22.00 | 1.606 | 451 | 46.0 | 482 | 49.2 | | |
| 23.00 | 1.754 | 493 | 50.3 | 527 | 53.8 | | |
| 24.00 | 1.915 | 536 | 54.7 | 573 | 58.5 | | |
| 25.00 | 2.076 | 581 | 59.3 | 622 | 63.5 | | |
| 26.00 | 2.244 | 629 | 64.2 | 673 | 68.7 | | |
| 28.00 | 2.601 | 730 | 74.5 | 781 | 79.7 | | |
| 30.00 | 2.990 | 836 | 85.3 | 895 | 91.3 | | |
| 32.00 | 3.400 | 944 | 96.3 | 1010 | 103 | | |
| 34.00 | 3.837 | 1080 | 110 | 1150 | 117 | | |
| 36.00 | 4.301 | 1200 | 122 | 1280 | 131 | | |
| 38.00 | 4.791 | 1340 | 137 | 1430 | 146 | | |
| 40.00 | 5.315 | 1480 | 151 | 1580 | 161 | | |
| 42.00 | 5.860 | 1640 | 167 | 1750 | 179 | | |
| 44.00 | 6.431 | 1790 | 183 | 1910 | 195 | | |
| 48.00 | 7.660 | 2130 | 217 | 2280 | 233 | | |
| 50.00 | 8.332 | 2310 | 236 | 2470 | 252 | | |

Construction: 27x7 CO or 35x7 CO, depending on diameter range.
 Coating: galvanized (bright on request), fully lubricated. Lay: Lang.
 For other rope diameters or grades not specified in this catalog, please contact IPH.

NON ROTATION WIRE ROPE



Advantages & Features

- Compacted surface enhances abrasion resistance and reduces sheave wear.
- High breaking strength due to an increased metallic cross-section from the compacting process.
- Superior flexibility ensures excellent spooling performance and smooth operation under both simple and reverse bending.
- Exceptional compression load resistance, making it ideal for multilayer drum applications.
- Compatible with swivels, allowing for rotational movement when needed

Minimum Breaking Load

| Diameter | | Weight | | Grade 1960 N/mm ² | |
|----------|---------|--------|------|------------------------------|-----|
| [mm] | [lb/ft] | [kN] | [t] | [kN] | [t] |
| 14.00 | 0.611 | 180 | 18.4 | | |
| 15.00 | 0.706 | 207 | 21.1 | | |
| 16.00 | 0.800 | 236 | 24.1 | | |
| 17.00 | 0.900 | 267 | 27.2 | | |
| 18.00 | 1.015 | 299 | 30.5 | | |
| 19.00 | 1.129 | 332 | 33.9 | | |
| 20.00 | 1.243 | 368 | 37.6 | | |
| 21.00 | 1.378 | 405 | 41.3 | | |

Coating: bright, fully lubricated.

Lay: lang.

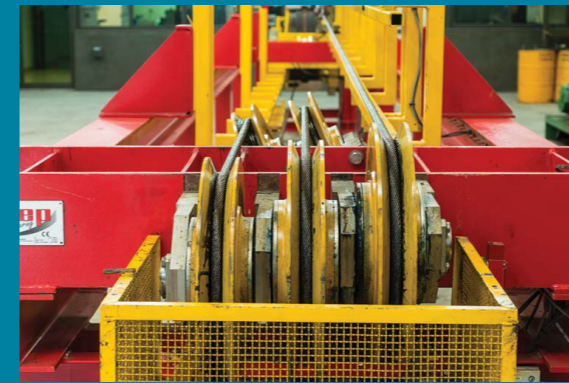
For other rope diameters or grades not specified in this catalog, please contact IPH.



IPH VALUE

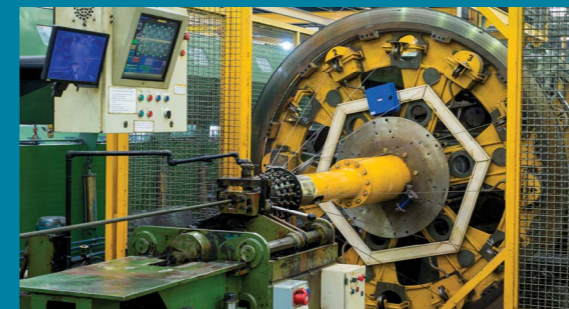
RESEARCH & DEVELOPMENT

- Expert design engineering to develop innovative and efficient wire rope solutions.
- Field engineering expertise, analyzing operations and identifying improvement opportunities tailored to each customer's needs.
- Advanced testing laboratory equipped with state-of-the-art machinery to simulate real-world operating conditions, ensuring validated and guaranteed rope performance.



CUTTING-EDGE TECHNOLOGY

- State-of-the-art facilities and equipment, ensuring precision and efficiency.
- Custom-designed tools and devices, developed for each specific product.
- Advanced process automation, with real-time monitoring and control of key variables for optimal performance and consistency.



SUPPORT & CERTIFICATION

- Full traceability of the product and its components up to their raw materials.
- Process and type certification.
- Third party tests and certifications.

INTEGRATION

Integration is at the core of our operations, ensuring full control over every stage of production:

- Steel wire rod processing, forming the foundation of our high-quality ropes.
- Wire and strand production, ensuring consistency and durability.
- Core manufacturing, including steel, synthetic, and natural fiber options.
- Plastic infiltration process, enhancing rope performance and longevity.
- Fitting installation, including sockets and custom swage end terminals.
- Customized packaging solutions, designed to meet specific customer needs.
- Slings manufacturing, tailored for various lifting applications.
- Wooden and steel reel production, ensuring proper storage and handling.



TRAINED PROFESSIONAL STAFF

- Expert engineers and technicians provide evaluation, assessment, and guidance to ensure optimal high-performance solutions for every application.
- Ongoing client training on best practices for steel wire rope use, covering installation, inspection, and discard criteria to maximize safety and efficiency.



IPH'S HISTORY

Founded in 1949 in Buenos Aires, Argentina, IPH has become a leading manufacturer of steel wire ropes in the Americas. Over the years, IPH has built a reputation for delivering solutions to meet the most demanding industry requirements, supported by continuous investment in infrastructure, technology, and research and development. IPH operates a state-of-the-art facility in Buenos Aires, featuring 484,000 square feet of production space and a monthly capacity of 1,600 tons. Combining cutting-edge technology, highly skilled personnel, and a robust quality management system that adheres to international standards, IPH delivers reliable and high-performance products tailored to the specific needs of various industries.

Our products are designed to excel in applications such as elevators, oil and gas, mining, fishing, energy transport, aerial tramways, port terminals, cranes, and large-scale hoisting.

At IPH, customer satisfaction is a priority. We provide personalized technical support, tailored training programs, and a focus on the efficient and safe operation of our products. These high standards have allowed IPH to distribute its products globally, reaching competitive markets across five continents.

For over 75 years, IPH has upheld a business philosophy rooted in quality and innovation, transforming the company into the global leader it is today.



San Miguel Plant, Buenos Aires, Argentina.

IPH. EVOLUTION AS AN ATTITUDE



Bella Vista Service Center, Argentina.



Itapevi, Service Center, Sao Paulo, Brazil.



HEADQUARTERS

Av. Arturo Illia 4001
B1663HRI – San Miguel
Buenos Aires – Argentina
T: (54.11) 4469-8100
F: (54.11) 4469-8101
ventas@iphglobal.com
info@iphglobal.com

BRAZILIAN BRANCH

Avenida Nova São Paulo 110 – Itaquí
CEP 06696-100 – Itapeví – SP – Brazil
T/F: (55.11) 4774-7000
comercial@iphglobal.com
iph@iphglobal.com

US SALES OFFICE

sales@iphglobal.com
T:+1 (813) 321-9249

www.iphglobal.com



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