

FISHING WIRE ROPES



We are VINCO

Specialized in the supply of steel wire rope, strip and wire, we operate on an international scale and develop solutions tailored to each sector and application, backed by a specialist technical team and a strong customer focus.

Steel wire rope for fishing and maritime use

We supply a range of wire ropes designed for the fishing and maritime sectors, suitable for a variety of fishing gear and applications at sea. Our catalogue includes different constructions and configurations, both with fibre cores and steel cores, enabling us to meet varying requirements in terms of load capacity, flexibility and operational demands.

We offer solutions designed to provide reliable performance in demanding working conditions, with a range of diameters and finishes available on request.

**We like what we do.
And that's why we do it well.**

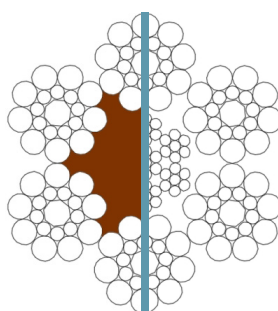


FISHING WIRE ROPE 6X19S

Six-strand cable in a "Seale" configuration with 19 wires per strand. Synthetic fibre textile core.

Construction 6x19S-SFC

- Flexible wire ropes made from non-compacted round wires.
- The textile core provides greater flexibility.
- Pre-formed wire ropes for ease of handling.
- Wire ropes used on trawlers, bottom-trawlers and shrimp vessels.
- Also used on medium-sized purse seine vessels.



Diameter (mm)	Minimum tensile strength (kN)		Weight (Kg/100mt)
	1570 (N/mm ²)	1770 (N/mm ²)	
16	133	150	92
17	150	169	103
18	168	189	116
19	187	211	129
20	207	234	144
21	228	258	158
22	251	283	174
24	298	336	207
26	350	395	243
28	406	458	280
30	466	526	322

* Other diameters may be available. Please contact the sales department.

Six-strand cable in a "Seale" configuration with 19 wires per strand. Metal core.

Construction 6x19S-IWRC

- Flexible wire ropes made of non-compacted round wires.
- The metal core increases the wire rope's breaking load.
- Pre-formed wire ropes for ease of handling.
- Used on trawlers, bottom-trawlers and shrimp vessels.
- Also used on medium-sized purse seine vessels.

Diameter (mm)	Minimum tensile strength (kN)		Weight (Kg/100mt)
	1570 (N/mm ²)	1770 (N/mm ²)	
16	143	161	102
17	162	182	115
18	181	204	129
19	202	227	144
20	224	252	160
21	246	278	176
22	271	305	193
24	322	363	230
26	378	426	270
28	438	494	313
30	503	567	360

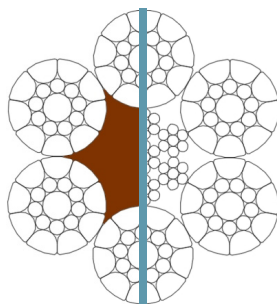
* Other diameters may be available. Please contact the sales department.

FISHING WIRE ROPE 6xK19S

Six-strand wire rope in a "Seale" configuration, with 19 wires compacted per strand. Synthetic fibre textile core.

Construction 6xK19S-SFC

- Flexible wire ropes made from compacted strands, offering greater resistance to abrasion and wear, as well as a higher breaking load compared to wire ropes made from non-compacted strands.
- Pre-formed for ease of handling.
- Used on trawlers, bottom-trawlers and shrimp vessels.
- They are also used on medium-sized purse seine fishing vessels.



Diameter (mm)	Minimum tensile strength (kN)		Weight (Kg/100mt)
	1570 (N/mm ²)	1770 (N/mm ²)	
16	148	166	101
17	167	188	115
18	187	211	128
19	208	235	143
20	231	260	159
21	254	287	175
22	279	315	192
24	332	374	229
26	390	439	268
28	452	510	312
30	519	585	358

* Other diameters may be available. Please contact the sales department.

Six-strand wire rope in a "Seale" configuration, with 19 wires compacted per strand. Metal core.

Construction 6xK19S-IWRC

- Flexible wire ropes made from compacted strands, offering increased resistance to abrasion and wear, as well as a higher breaking strength compared to wire ropes made from non-compacted strands.
- Pre-formed for ease of handling.
- Used on trawlers, bottom-trawlers and shrimp vessels.
- They are also used on medium-sized purse seine fishing vessels.

Diameter (mm)	Minimum tensile strength (kN)		Weight (Kg/100mt)
	1570 (N/mm ²)	1770 (N/mm ²)	
16	159	180	114
17	180	203	129
18	202	227	145
19	225	253	162
20	249	280	179
21	274	309	198
22	301	339	217
24	358	404	258
26	420	474	303
28	488	550	351
30	560	631	403

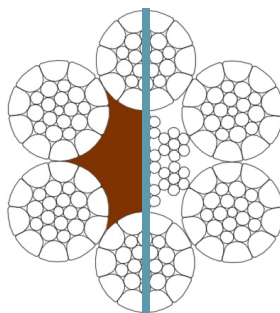
* Other diameters may be available. Please contact the sales department.

FISHING WIRE ROPE 6xK26WS

Six-strand cable in a "Warrington-Seale" configuration with 26 compacted wires. Synthetic fibre textile core.

Construction 6xK26WS-SFC

- The compaction of the outer strands gives it superior abrasion resistance and a higher breaking load compared to wire rope made from uncompressed strands.
- Pre-formed wire ropes for ease of handling.
- Used in both purse seine and trawl fishing, these are flexible cables.



Diameter (mm)	Minimum tensile strength (kN)		Weight (Kg/100mt)
	1570 (N/mm ²)	1770 (N/mm ²)	
20	236	266	157
21	260	294	173
22	286	322	190
24	340	384	227
26	399	450	266
28	463	522	308
32	605	682	403
36	765	863	510

* Other diameters may be available. Please contact the sales department.

Six-strand cable in a "Warrington-Seale" configuration with 26 compacted wires. Metal core.

Construction 6xK26WS-IWRC

- The compaction of the outer strands gives it superior abrasion resistance and greater tensile strength compared to a wire rope without compacted strands.
- The metal core also gives it a higher breaking load and reduces the wire rope's elongation.
- Pre-formed wire ropes for ease of handling.
- Used in both purse seine and trawl fishing, these are flexible cables.

Diameter (mm)	Minimum tensile strength (kN)		Weight (Kg/100mt)
	1570 (N/mm ²)	1770 (N/mm ²)	
20	255	287	176
21	281	317	194
22	308	348	213
24	367	414	253
26	431	486	297
28	500	563	345
30	573	647	396
36	826	931	570

* Other diameters may be available. Please contact the sales department.



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