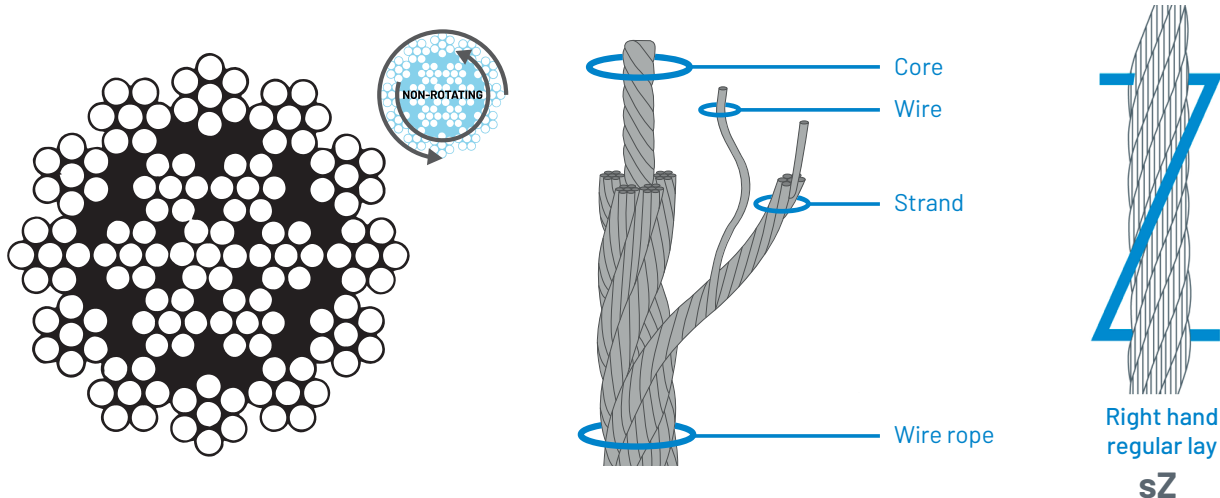


Galvanized steel wire rope – 19 x 7 + 0 Non-rotating



Galvanized steel wire rope 19 x 7 + 0 (non-rotating) is a mechanical element manufactured to maintain a balance between hardness, strength, abrasion, crushing, fatigue and corrosion. The technology used to manufacture steel wire rope is in constant development. Its main characteristics are the wires that make it up, the way they are arranged, how the strands are formed and how they are wound around the core. Thanks to their resistance, strength, durability, thickness and flexibility, steel wire ropes are used in countless applications and locations. UNIQ steel wire rope combines reliability, safety and high performance.

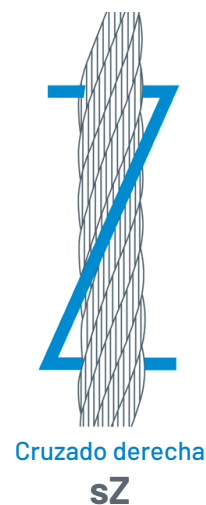
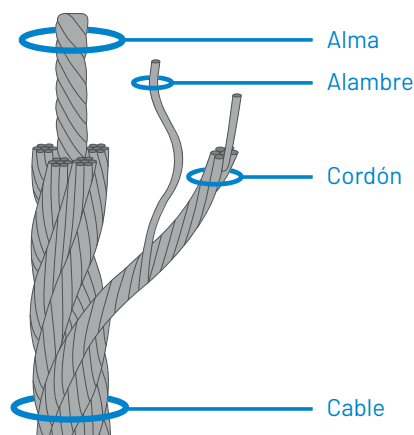
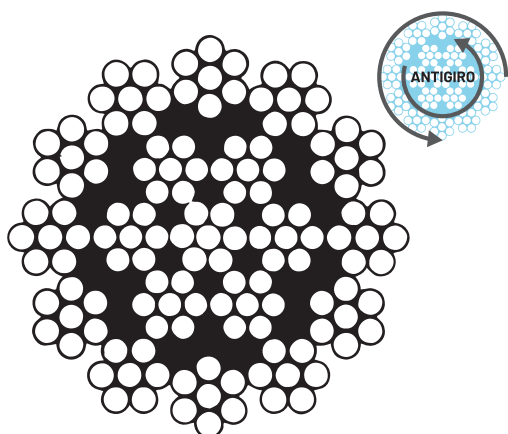
CORE: Metallic
LAY: Regular lay, Non-rotating
FINISH: Galvanized
USES: Self-loading trucks and cranes (Self-erecting, tower, boom)

UNE-EN 12385-4 certification.

Presentation: Reel

Measure Ø Nominal	Part Number	Length m	Minimum Breaking Load 1960 N/mm ²	Weight kg/100 m	Format of presentation	Reel dimensions	
						Ø Inside mm	Ø Outside mm
4	09206311	15	10,30	6,20	Plastic reel	50	200
4	09206322	25	10,30	6,20	Plastic reel	50	200
4	09206333	50	10,30	6,20	Plastic reel	27	200
4	09206344	100	10,30	6,20	Plastic reel	27	200
5	09206416	15	16,10	9,60	Plastic reel	50	200
5	09206427	25	16,10	9,60	Plastic reel	27	200
5	09206438	50	16,10	9,60	Plastic reel	50	200
5	09206449	100	16,10	9,60	Plastic reel	27	200
6	09206511	15	23,10	13,93	Plastic reel	50	200
6	09206522	25	23,10	13,93	Plastic reel	27	200
6	09206533	50	23,10	13,93	Plastic reel	50	200
6	09206544	100	23,10	13,93	Wooden reel	48	250

Cable de acero galvanizado - 19 x 7 + 0 Antigiro



Presentation: Reel

Measure Ø Nominal	Part Number	Length m	Minimum Breaking Load 1960 N/mm ²	Weight kg/100 m	Format of presentation	Reel dimensions	
						Ø Inside mm	Ø Outside mm
7	09206616	15	31,50	18,93	Plastic reel	50	200
7	09206627	25	31,50	18,93	Plastic reel	50	200
7	09206638	50	31,50	18,93	Plastic reel	27	200
7	09206649	100	31,50	18,93	Wooden reel	48	250
8	09206711	15	41,10	24,67	Plastic reel	50	200
8	09206722	25	41,10	24,67	Plastic reel	50	200
8	09206733	50	41,10	24,67	Wooden reel	48	250
8	09206744	100	41,10	24,67	Wooden reel	55	250
9	09206816	15	52,10	31,53	Plastic reel	50	200
9	09206827	25	52,10	31,53	Plastic reel	50	200
9	09206838	50	52,10	31,53	Wooden reel	48	250
9	09206849	100	52,10	31,53	Wooden reel	48	300
10	09206911	15	64,30	38,40	Plastic reel	50	200
10	09206922	25	64,30	38,40	Plastic reel	50	200
10	09206933	50	64,30	38,40	Wooden reel	48	250
10	09206944	100	64,30	38,40	Wooden reel	48	300

Presentation: Shrink-wrapped

Measure Ø Nominal	Part Number	Length m	Minimum Breaking Load 1960 N/mm ²	Weight kg/100 m	Format of presentation
4	09206312	15	10,30	6,20	Shrink-wrapped
5	09206417	15	16,10	9,60	Shrink-wrapped
6	09206512	15	23,10	13,93	Shrink-wrapped
8	09206712	15	41,10	24,67	Shrink-wrapped
10	09206912	15	64,30	38,40	Shrink-wrapped