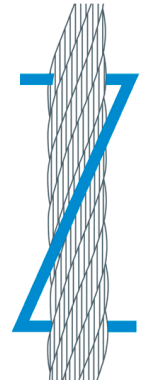
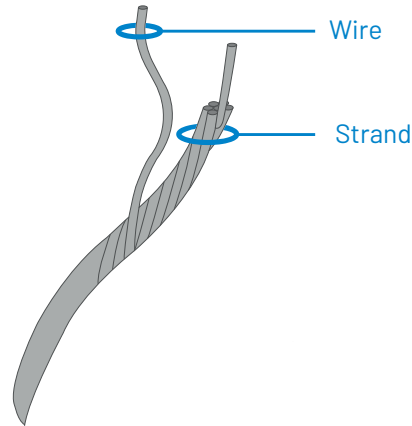
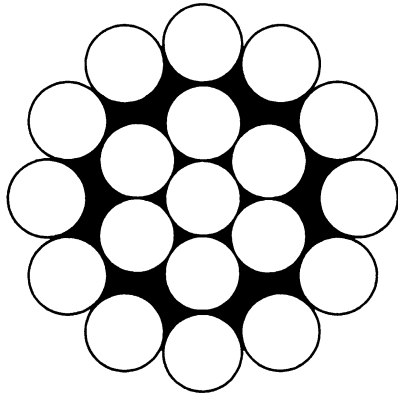


Galvanized steel strand 1 x 19 is a mechanical element manufactured to maintain a balance between hardness, strength, abrasion, crushing, fatigue and corrosion. The technology used to manufacture steel wire rope is in constant development. Its main characteristics are the wires that make it up, the way 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.

**LAY:** Regular lay  
**FINISH:** Galvanized  
**USES:** Static wire rope - agriculture - livestock

Certification UNE-EN 12385-1.

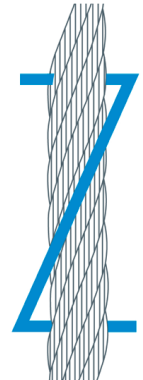
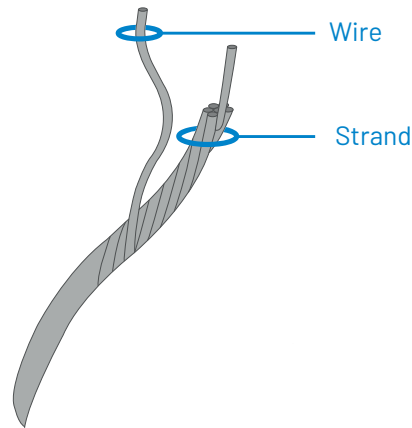
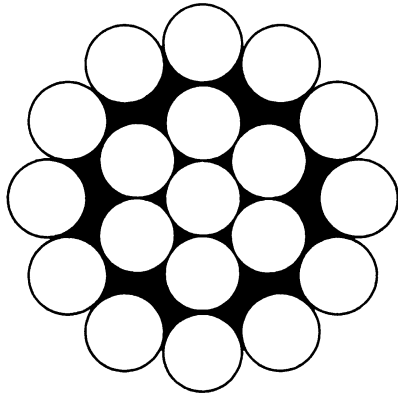
Measure Ø Nominal	Part Number	Length m	Minimum Breaking Load 1570 N/mm <sup>2</sup>	Weight kg/100 m	Format of presentation	Reel format	
						Ø Inside mm	Ø Outside mm
1	09211216	15	0,82 kN	0,50	Plastic reel	48	114
1	09211227	25	0,82 kN	0,50	Plastic reel	48	120
1	09211238	50	0,82 kN	0,50	Plastic reel	48	114
1	09211249	100	0,82 kN	0,50	Plastic reel	48	114
1,5	09211311	15	1,85 kN	1,12	Plastic reel	48	114
1,5	09211322	25	1,85 kN	1,12	Plastic reel	48	114
1,5	09211333	50	1,85 kN	1,12	Plastic reel	48	120
1,5	09211344	100	1,85 kN	1,12	Plastic reel	48	120
2	09211416	15	2,94 kN	1,98	Plastic reel	48	114
2	09211427	25	2,94 kN	1,98	Plastic reel	48	114
2	09211438	50	2,94 kN	1,98	Plastic reel	48	114
2	09211449	100	2,94 kN	1,98	Plastic reel	48	133



Right hand  
regular lay

**sZ**

Measure Ø Nominal	Part Number	Length m	Minimum Breaking Load 1570 N/mm <sup>2</sup>	Weight kg/100 m	Format of presentation	Reel format	
						Ø Inside mm	Ø Outside mm
2,5	09211511	15	5,15 kN	3,10	Plastic reel	48	114
2,5	09211522	25	5,15 kN	3,10	Plastic reel	48	114
2,5	09211533	50	5,15 kN	3,10	Plastic reel	48	133
2,5	09211544	100	5,15 kN	3,10	Plastic reel	50	200
3	09211616	15	7,42 kN	4,46	Plastic reel	48	114
3	09211627	25	7,42 kN	4,46	Plastic reel	48	133
3	09211638	50	7,42 kN	4,46	Plastic reel	48	133
3	09211649	100	7,42 kN	4,46	Plastic reel	50	200
3,5	09211711	15	10,10 kN	6,07	Plastic reel	50	200
3,5	09211722	25	10,10 kN	6,07	Plastic reel	50	200
3,5	09211733	50	10,10 kN	6,07	Plastic reel	50	200
3,5	09211744	100	10,10 kN	6,07	Plastic reel	50	200
4	09211816	15	13,15 kN	7,93	Plastic reel	50	200
4	09211827	25	13,15 kN	7,93	Plastic reel	50	200
4	09211838	50	13,15 kN	7,93	Plastic reel	50	200
4	09211849	100	13,15 kN	7,93	Plastic reel	50	200
5	09211911	15	20,60 kN	12,40	Plastic reel	50	200
5	09211922	25	20,60 kN	12,40	Plastic reel	50	200
5	09211933	50	20,60 kN	12,40	Plastic reel	50	200
5	09211944	100	20,60 kN	12,40	Wooden reel	48	250
6	09212016	15	29,70 kN	17,93	Plastic reel	50	200
6	09212027	25	29,70 kN	17,93	Plastic reel	50	200
6	09212038	50	29,70 kN	17,93	Wooden reel	50	200
6	09212049	100	29,70 kN	17,93	Wooden reel	48	250



Right hand  
regular lay

sZ

Measure Ø Nominal	Part Number	Length m	Minimum Breaking Load 1570 N/mm <sup>2</sup>	Weight kg/100 m	Format of presentation	Reel format	
						Ø Inside mm	Ø Outside mm
8	09212216	15	52,80 kN	31,80	Plastic reel	50	200
8	09212227	25	52,80 kN	31,80	Plastic reel	50	200
8	09212238	50	52,80 kN	31,80	Wooden reel	48	250
9	09212311	15	66,90 kN	40,13	Plastic reel	50	200
9	09212322	25	66,90 kN	40,13	Wooden reel	48	250
9	09212333	50	66,90 kN	40,13	Wooden reel	48	250
10	09212416	15	82,60 kN	49,53	Plastic reel	50	200
10	09212427	25	82,60 kN	49,53	Wooden reel	48	250
10	09212438	50	82,60 kN	49,53	Wooden reel	48	250
11	09212511	15	99,90 kN	60,00	Wooden reel	50	200
11	09212522	25	99,90 kN	60,00	Wooden reel	48	250
11	09212533	50	99,90 kN	60,00	Wooden reel	48	300
12	09212616	15	119,00 kN	71,33	Wooden reel	50	200
12	09212627	25	119,00 kN	71,33	Wooden reel	48	300
12	09212638	50	119,00 kN	71,33	Wooden reel	48	300