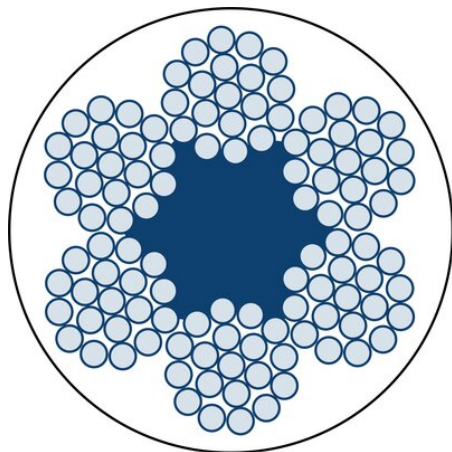


## Steel Wire Rope ROPETEX S14 PVC Transparent 6x19M-FC

### Product information



### ROPETEX



Steel wire rope ROPETEX S14 is a galvanized rope equipped with a Fibre Core (FC) and has a transparent PVC coating. It can be used for various applications such as lifting slings, locking rope, etc. It's most used in small diameters up to 12 mm. ROPETEX S14 is equipped with a Fiber Core (FC), which makes the rope very flexible with reasonable strength.

The PVC coating is UV stabilized which makes it suitable for longterm outdoor use and it is fully compliant with REACH Directive 1907/2006.

... [Read more](#)

**Rope construction:** 6x19M-FC

**Marking:** According to standard

**Temperature range:** -30°C up to +70°C

**Standard:** EN 12385-4

*except from coating*

**Note:** End terminations must be placed on exposed steel wire rope. PVC-coating must be removed before applying a ferrule, and ferrule size is to be determined by the steel wire ropes dimensions. Periodic inspections of the steel wire rope can be made difficult due to the PVC-coating. The end user must handle this risk in a proper way, by for instance replacing the wire rope in time.

**Fill factor:** 0,45

General use



Slings



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### Technical data

Part code	Rope diameter mm	Inner diameter mm	Colour	Tensile strength N/mm <sup>2</sup>	Min. breaking force kN	Steel area mm <sup>2</sup>	Lubrication	Weight kg/100m
105130080060020	8	6	transparent	1,770	19.6	12.9	-	16.1
105130100080020	10	8	transparent	1,770	34.8	22.8	-	25.5
105130120100020	12	10	transparent	1,770	54.3	35.7	-	34.6