

## Steel wire rope veropro 8

### Product information



Wire rope construction: veropro 8 is a 8-strand, non rotation-resistant rope with compacted outer strands and a rope core covered with a plastic layer.

#### Features:

- Very high breaking strength.
- Very stable rope construction with very good fatigue properties.
- A plastic layer between inner and outer strands prevents inner wear and protects the core from corrosion.
- Very high resistance against flattening and wear.
- Specially suitable for multilayer spooling (Lang Lay).

#### ISO 4309

**Rope Category No:** Up to 42mm **RCN.09**, 43-48mm **RCN.11**, > 48mm **RCN.13**

**Marking:** According to standard

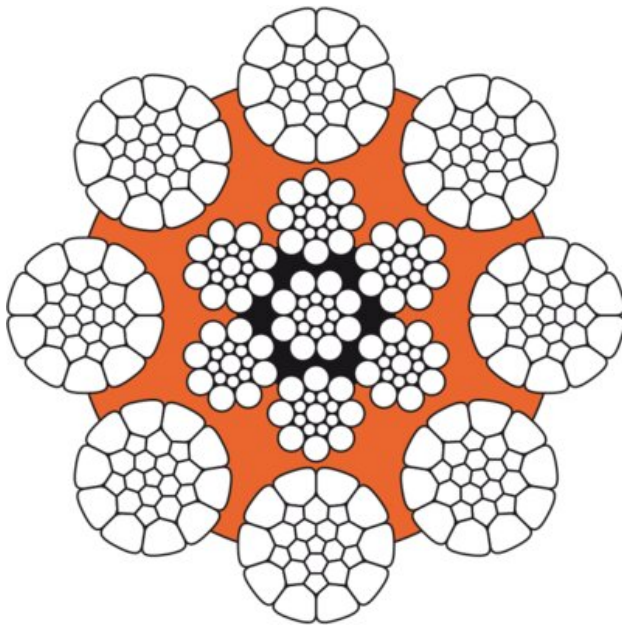
**Standard:** EN 12385-4

**Warning:** veropro 8 may not be used with a swivel.

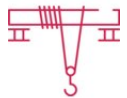
**Fill factor:** 0.666

**RCN:** 09

**Tolerance Ø:** +2% to +4%



Overhead cranes



Mobile port crane



Offshore crane



Loading crane



Crawler crane



Container crane



Piling crane



Tower crane



Deck crane



Straddle carrier



Part Code	Rope Diameter, mm	Tensile strength N/mm <sup>2</sup>	Steel area mm <sup>2</sup>	Min. Breaking force kN.	Finish	Weight kg/100m	Delivery time
103100806250289	8	1,770	-	-	Galvanized	-	-
103100904250289	9	1,770	-	-	Galvanized	-	-
103101006250289	10	1,770	-	-	Galvanized	-	-
103101106250289	11	1,770	-	-	Galvanized	-	-
103101206250289	12	1,770	-	-	Galvanized	-	-
103101276250289	12.7	1,770	-	-	Galvanized	-	-
103101306250289	13	1,770	-	-	Galvanized	-	-
103101406250289	14	1,770	-	-	Galvanized	-	-
103101506250289	15	1,770	-	-	Galvanized	-	-
103101606250289	16	1,770	-	-	Galvanized	-	-
103101706250289	17	1,770	-	-	Galvanized	-	-
103101806250289	18	1,770	-	-	Galvanized	-	-
103101906250289	19	1,770	-	-	Galvanized	-	-
103102006250289	20	1,770	-	-	Galvanized	-	-
103102106250289	21	1,770	-	-	Galvanized	-	-
103102206250289	22	1,770	-	-	Galvanized	-	-
103102246250289	22.4	1,770	-	-	Galvanized	-	-
103102306250289	23	1,770	-	-	Galvanized	-	-

103102406250289	24	1,770	-	-	Galvanized	-	-
103102506250289	25	1,770	-	-	Galvanized	-	-
103102546250289	25.4	1,770	-	-	Galvanized	-	-
103102606250289	26	1,770	-	-	Galvanized	-	-
103102706250289	27	1,770	-	-	Galvanized	-	-
103102806250289	28	1,770	-	-	Galvanized	-	-
103102866250289	28.6	1,770	-	-	Galvanized	-	-
103102906250289	29	1,770	-	-	Galvanized	-	-
103103006250289	30	1,770	-	-	Galvanized	-	-
103103106250289	31	1,770	-	-	Galvanized	-	-
103103206250289	32	1,770	-	-	Galvanized	-	-
103103306250289	33	1,770	-	-	Galvanized	-	-
103103406250289	34	1,770	-	-	Galvanized	-	-
103103506250289	35	1,770	-	-	Galvanized	-	-
103103606250289	36	1,770	-	-	Galvanized	-	-
103103806250289	38	1,770	-	-	Galvanized	-	-
103104006250289	40	1,770	-	-	Galvanized	-	-
103104136250289	41.3	1,770	-	-	Galvanized	-	-
103104206250289	42	1,770	-	-	Galvanized	-	-
103104406250289	44	1,770	-	-	Galvanized	-	-
103104506250289	45	1,770	-	-	Galvanized	-	-
103104606250289	46	1,770	-	-	Galvanized	-	-
103104756250289	47.5	1,770	-	-	Galvanized	-	-

103104806250289	48	1,770	-	-	Galvanized	-	-
103105006250289	50	1,770	-	-	Galvanized	-	-
103105206250289	52	1,770	-	-	Galvanized	-	-
103105406250289	54	1,770	-	-	Galvanized	-	-
103105606250289	56	1,770	-	-	Galvanized	-	-
103105806250289	58	1,770	-	-	Galvanized	-	-
103106006250289	60	1,770	-	-	Galvanized	-	-

- - - - - - - - -

## Technical data