

# Fiberglass FRP cable pullers

Cable pullers. Diameter 8-13 mm, length 100-350 mm



## Application

- Pulling cables and wires between telecommunication chambers
- Pushing cables under roads
- Installations in suspended ceilings
- Cleaning, clearing pipes, culverts, sewage
- Cable entry into the protective pipes

## Structure

- FRP fiberglass
- High strength and elasticity cover with PE material (good sliding properties, protective function, yellow color)
- Powder coated blue frame
- The end of fiber ends with a guiding head
- Puller carrying handle



Part Number	Thickness [mm]	Length [m]	Size of reel [cm]	Weight [kg]
SRI-WS-08.150	8	150	70x20x85	17
SRI-WS-08.200	8	200	70x20x85	20
SRI-WS-08.250	8	250	70x20x85	23
SRI-WS-09.100	9	100	115x45x125	22
SRI-WS-09.150	9	150	115x45x125	27
SRI-WS-09.200	9	200	115x45x125	32
SRI-WS-09.250	9	250	115x45x125	37
SRI-WS-09.300	9	300	115x45x125	42
SRI-WS-11.100	11	100	115x45x125	32
SRI-WS-11.150	11	150	115x45x125	37
SRI-WS-11.200	11	200	115x45x125	42
SRI-WS-11.250	11	250	115x45x125	47
SRI-WS-11.300	11	300	115x45x125	52
SRI-WS-13.100	13	100	115x45x125	37
SRI-WS-13.150	13	150	115x45x125	42
SRI-WS-13.200	13	200	115x45x125	47
SRI-WS-13.250	13	250	115x45x125	52
SRI-WS-13.300	13	300	115x45x125	55
SRI-WS-13.350	13	350	115x45x125	59

Thickness [mm]	Tensile strength [kN]	Crushing strength [kN]	Minimum bend radius [mm]
8	38	3	250
9	45	3.5	320
11	73	4.1	390
13	102	5	500

## Accessories:

### Ring terminals, repair sleeves



SRI-WS-LA; SRI-WS-GL

### Cable stockings



SRI-WS-PJ; SRI-WS-PD; I-WS-PT

### Flexible heads



SRI-EH