

fiberglass rod

<https://ehle-hd.com/en/product/fiberglass-rod/>



The fiberglass rod are used to push tracking transmitters, coupling inspection equipment, pipe seals, and rehabilitation units.

Features

- glass fibre rod with rugged polypropylene sheet, Ø 6 - 11 mm
- start and end sleeves with coupling M6 for Ø 6 mm and M12 for Ø 9 mm
- sertical coiler as rugged steel frame, available with and without wheel system

Attributes

Image	SKU	Productname	Attributes	LxWxH & Weight
	2004713	fiberglass rod - 6/40	material strength: Ø 6 mm length: 40 m connection: M6 male thread type: without wheels	630 × 530 × 220 mm 7.20
	2004715	fiberglass rod - 9/40	material strength: Ø 9 mm length: 40 m connection: M12 male thread type: with wheels	950 × 800 × 490 mm 18.8
	2004716	fiberglass rod - 9/60	material strength: Ø 9 mm length: 60 m connection: M12 male thread type: without wheels	950 × 800 × 490 mm 11.2
	2004718	fiberglass rod - 9/80	material strength: Ø 9 mm length: 80 m connection: M12 male thread type: without wheels	950 × 800 × 490 mm 13.0
	2004722	fiberglass rod - 9/100	material strength: Ø 9 mm length: 100 m connection: M12 male thread type: with wheels	1160 × 970 × 510 mm 29.4
	2004723	fiberglass rod - 9/120	material strength: Ø 9 mm length: 120 m connection: M12 male thread type: with wheels	1160 × 970 × 510 mm 31.3
	2004725	fiberglass rod - 11/120	material strength: Ø 11 mm length: 120 m connection: M12 male thread type: with wheels	1170 × 970 × 510 mm 38.0



2004726

fiberglass rod - 11/150

material strength: Ø 11 mm
length: 150 m
connection: M12 male thread
type: with wheels

1170 × 970 × 510 mm
43.0



2004729

fiberglass rod - 11/200

material strength: Ø 11 mm
length: 200 m
connection: M12 male thread
type: with wheels

1170 × 970 × 510 mm
50.0