THERMOPLASTIC EXTRUDED RODS & CORDS

PLASCORD® PVC33 **REINFORCED**

PVC rod 70 Shore A



Description

Polyvinyl chloride extruded rod, with textile fibre or metal wire central reinforcement

Applications

Tow ropes, disposable media

Fields

Miscellaneous industries

General characteristics

• Very flexible Non-expandable • Economical

Technical data

• Temperature of use: -30°C to +70°C

• Nominal hardness: **70 Shore A**

as per ISO R 868

• Nominal density: 1.46 as per ISO 1183

• Standard colour: opaque

Options (contact us)

- Other diameters
- Other solid colours
 - Other packaging
- Surface marking
- · Additives: anti UV, anti-bacterial etc.

Nominal outside diameter (mm)	Nominal linear weight (excluding internal insert) (g/m)	Standard packaging Reel (m)
3	10	
4	18	3,000
5	28	1,000
6	41	1,000
8	73	1,000
10	115	500
12	165	500
14	225	500
15	258	500
20	459	250
		250

Standard tolerances: refer to pages 115 to 118.



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To ensure optimal use of our products, we recommend full tests in real-life situations.
To this end, our sales department is on hand to supply samples and/or to examine the conditions of comprehensive testing in our laboratories.