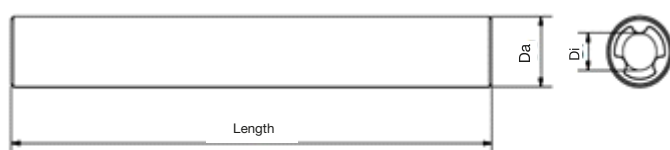


Spacer tubes made of fibreglass reinforced polyamide PA66 + PA6 (GF30) for installation in busbar supports
Colour: black



Abbreviations:

Da	= outer diameter
Di	= inner diameter
Md	= torque
D	= pressure
F	= breaking force

Length mm	Da mm	Di mm	F kN	Md Nm	D kN	article number
121	19,4	12,5	17	20	20	012121
123	19,4	12,5	17	20	20	012124
141	19,4	12,5	17	20	20	012141
161	19,4	12,5	17	20	20	012161
181	19,4	12,5	17	17	20	012181

Installation

Use M12 mounting bolts.
The maximal tightening torque is shown in column Md.

Raw material properties

- Fibreglass reinforced polyamide (PA6), flame-protected and heat-stabilized
- Operating temperature: between -25 °C and +120°C
- Max. operating temperature at short time: 220 °C
- Black coloured

Gross density	ISO 1183	g/cm ³	1,44
Flammability $\geq 0,8$ mm	ISO 1210	UL 94	V0
Filament temperature $\geq 0,8$ mm	IEC 60695	°C	960
Specific dielectric strength	IEC 60093	Ohm m	10 ¹⁰
Tracking	IEC 60112	CTI	600

(additional data available on request)

The data given are subject to certain tolerances affected by manufacturing processes as well as the inserted pre-products. That is why these figures are average values, i.e. non-binding standard values which cannot be used to derive a guarantee claim from. We reserve the right to make changes!