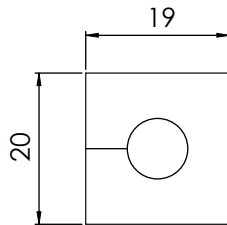
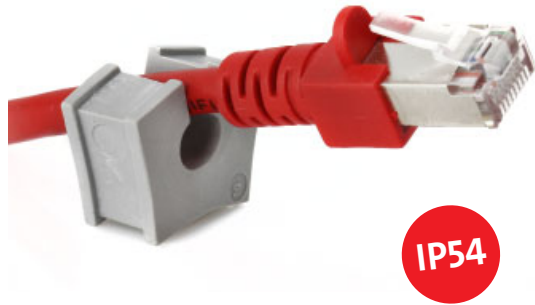


QT

Cable grommets



1.2

Product description

The QT range supports cable diameters from 1 to 15 mm. They are used with cable entry frames and cable glands of product groups 1.21, 1.22 & 1.23.

Large QT cable grommets are expected to be available from spring 2020.

Assembly note



When installing multiple grommets make sure the flat side of the grommet faces the other grommet. This ensures a secure seal.

Specifications

Material	Elastomer
Flame class	UL94-Vo, self-extinguishing
IP rating	IP54
Temperature	- 40°C to + 100°C (static)
Properties	Halogen-free, silicone-free

Accessories

ST Plugs 53

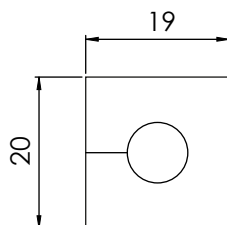
Description	Type	Order No.	Clamping range	PU	
QT small					
	QTB	QTB	42540	Blank grommet	10
	QT	QT 1	42501	1 - 2 mm	10
		QT 2	42502	2 - 3 mm	10
		QT 3	42503	3 - 4 mm	10
		QT 4	42504	4 - 5 mm	10
		QT 5	42505	5 - 6 mm	10
		QT 6	42506	6 - 7 mm	10
		QT 7	42507	7 - 8 mm	10
		QT 8	42508	8 - 9 mm	10
		QT 9	42509	9 - 10 mm	10
		QT 10	42510	10 - 11 mm	10
		QT 11	42511	11 - 12 mm	10
		QT 12	42512	12 - 13 mm	10
		QT 13	42513	13 - 14 mm	10
		QT 14	42514	14 - 15 mm	10



QT grommet in combination with QVT-CLICK

QT

Cable grommets


1.2

Description	Type	Order No. grey	Clamping range	PU
QT-ASI	QT-ASI 1	42573	1× ASI-cable	10
QT-ASI 2	QT-ASI 2	42574	2× ASI-cable	10
QT tele	QT tele	42575	Telephone cable	10
QT 2 x	QT 2 3	42566	2× ø 3 mm	10
	QT 2 4	42568	2× ø 4 mm	10
	QT 2 5	42570	2× ø 5 mm	10
	QT 2 5.5	42571	2× ø 5.5 mm	10
	QT 2 6	42572	2× ø 6 mm	10
	QT 2 6.5	42576	2× ø 6.5 mm	10
	QT 2 7	42578	2× ø 7 mm	10
QT 4 x	QT 4 3	42580	4× ø 3 mm	10
	QT 4 4	42582	4× ø 4 mm	10
	QT 4 4.5	42583	4× ø 4.5 mm	10
	QT 4 5	42584	4× ø 5 mm	10
	QT 4 5.5	42585	4× ø 5.5 mm	10
	QT 4 6	42586	4× ø 6 mm	10

Product description

The QT range supports cable diameters from 1 to 15 mm. They are used with cable entry frames and cable glands of product groups 1.21, 1.22 & 1.23.

Assembly note

When installing the grommets, the flat side should be facing the middle of the frame. This allows the flat sides of adjacent grommets to match up and provide a secure seal.

Specifications

Material	Elastomer
Flame class	UL94-Vo, self-extinguishing
IP rating	IP54
Temperature	- 40°C to + 100°C (static)
Properties	Halogen-free, silicone-free

Accessories

ST Plugs 53