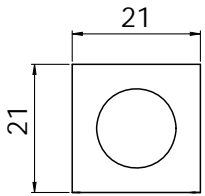


KT-DPF | KTMB

Grommets, Multi-Range



KT-DPF / KTMB small



KT-DPF-B



1.1

Description	Type	Order No.	Size KT	Clamping range	PU
 KT-DPF-A	KT-DPF-A	■ 41260	KT small	3 - 12 mm 0.118 - 0.472 "	10
		■ 41360			
 KT-DPF-B	KT-DPF-B	■ 41261	KT large	4 - 18 mm 0.157 - 0.709 "	10
		■ 41361			
 KT-DPF-C	KT-DPF-C	■ 41262	KT large	14 - 26 mm 0.551 - 1.024 "	10
		■ 41362			
 KTMB-D	KTMB-A	41432	KT small	2.5 - 6.5 mm / 0.098 - 0.256 "	10
		41434	KT small	4 - 7.5 mm / 0.157 - 0.295 "	10
		41436	KT small	6.5 - 10 mm / 0.26 - 0.394 "	10
		41438	KT small	9.5 - 13 mm / 0.374 - 0.512 "	10
		41440	KT small	13 - 16 mm / 0.512 - 0.63 "	10
 Cross section KTMB	KTMB-G	41460	KT large	13 - 18 mm / 0.512 - 0.709 "	10
		41465	KT large	18 - 23 mm / 0.709 - 0.906 "	10
		41470	KT large	23 - 28 mm / 0.906 - 1.102 "	10
		41475	KT large	28 - 33 mm / 1.102 - 1.299 "	10
 KTMB-I	KTMB-K	41480	KT large	2x13 - 18 mm / 0.512 - 0.709 "	10
		41480	KT large	2x13 - 18 mm / 0.512 - 0.709 "	10

Product Description

The KT-DPF / KTMB grommets accept a wide range of cable diameters. A great benefit when the exact cable diameter is not known in advance. The KTMB grommets are not split and therefore only usable for cables without connectors. Cutting of KT-DPF grommets: Cable diameter less 20%.

Specifications gray

Material	Elastomer
Flame class	UL94-Vo
IP rating	IP54
UL type rating	UL type 12 (acc. to UL 50E)
Operating temperature	- 40°C to + 90°C (static)
temperature	- 40°F to + 194°F (static)
Properties	Halogen-free, silicone-free

Specifications black

Material	Elastomer
Flame class	UL94-HB
IP rating	IP54
Operating temperature	- 30°C to + 90°C (static)
temperature	- 22°F to + 194°F (static)
Properties	Higher chemical resistance

KMS Cable Template

The correct size of the KT grommets can easily be determined by using the stainless steel cable template.

- Determining the diameter of the cable
- Selecting the KT grommets according to the data on the cable template

Order No. 39800



*Only valid for gray product types