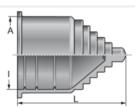




Type ET (end grommet)







Product information

The type ET end grommet is made of TPE and is used, for example, to close off the open end of a protective conduit, or as centring device for exiting cables. The end grommet features the following advantages:

- Opening of end grommet variable (depending on the cable diameter used)
- Easy assembly
- \bullet Fixing of end grommet to the cable protection conduit using ribs running round the inside

Information, conformities and approvals





Article	Order No.	Color	Suitable for	A	1	L	Cable Ø	PU
			Murrflex	mm	mm	mm	mm	pcs.
ET 07	83723450	Black	M10/P7	13	10	29	1/8	50
ET 09	83723452	Black	M12/P9	16	13	32.5	1 / 10	50
ET 11	83723454	Black	M16/P11(S)	19	15.8	36.5	4 / 12	50
ET 16	83723456	Black	M20/P16(S)	25	21.2	37.5	6 / 16.5	50
ET 21	83723458	Black	M25/P21(S)	32	28.5	40.2	6 / 23	25
ET 29	83723460	Black	M32/P29(S)	39	34.5	44.2	6 / 29	25
ET 36	83723462	Black	M40/P36(S)	46	42.5	46	10 / 37	25
ET 48	83723464	Black	M50/P48(S)	59	54.5	52	10 / 47	10
ET 07	83723410	Gray	M10/P7	13	10	29	1/8	50
ET 09	83723412	Gray	M12/P9	16	13	32.5	1 / 10	50
ET 11	83723414	Gray	M16/P11(S)	19	15.8	36.5	4 / 12	50
ET 16	83723416	Gray	M20/P16(S)	25	21.2	37.5	6 / 16.5	50

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Article	Order No.	Color	Suitable for	A	I	L	Cable Ø	PU
			Murrflex	mm	mm	mm	mm	pcs.
ET 21	83723418	Gray	M25/P21(S)	32	28.5	40.2	6 / 23	25
ET 29	83723420	Gray	M32/P29(S)	39	34.5	44.2	6 / 29	25
ET 36	83723422	Gray	M40/P36(S)	46	42.5	46	10 / 37	25
ET 48	83723424	Gray	M50/P48(S)	59	54.5	52	10 / 47	10

Material properties



Thermoplastic elastomer

Thermal properties



Temperature / temperature range

-40 °C - 100 °C / short term: 120 °C

Protection class



Protection class

IP67

Fire properties



Fire classification

acc. to UL94: HB

Technical information



Halogen-free

Conformity



RoHS (EC Directive 2011/65/EU)

Classification



ETIM 9: EC000519 ECLASS 14: 27430316





Type ET (end grommet)

All details given in our sales brochures and catalogues, as well as the information available online, are based on our current knowledge of the product described.

The electronic data and files made available by Murrplastik, particularly CAD files are based on our current knowledge of the product described.

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