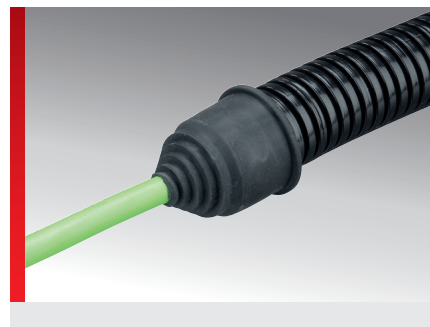
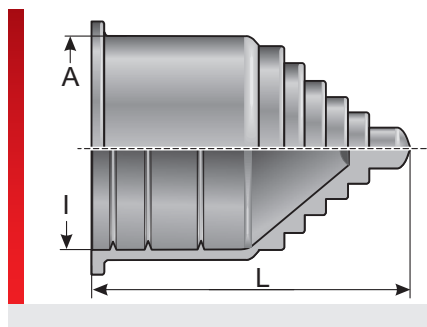


Type ET (end grommet)



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 centering device for exiting lines. The end grommet features the following advantages:

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

SPECIFICATIONS



Thermoplastic elastomer



-40 – 100 °F Short periods 120 °F



IP 67



acc. to UL94 HB



Article	Order No.	Color	Suitable for Murrflex	A mm	I mm	L mm	Cable Ø mm	MOQ pcs.
ET 07	83723450	Black		13.00	10.00	29.00	1.00 / 8.00	50
ET 09	83723452	Black	M12/P9	16.00	13.00	32.50	1.00 / 10.00	50
ET 11	83723454	Black	M16/P11	19.00	15.80	36.50	4.00 / 12.00	50
ET 16	83723456	Black	M20/P16(S)	25.00	21.20	37.50	6.00 / 16.50	50
ET 21	83723458	Black	M25/P21(S)	32.00	28.50	40.20	6.00 / 23.00	25
ET 29	83723460	Black	M32/P29(S)	39.00	34.50	44.20	6.00 / 29.00	25
ET 36	83723462	Black	M40/P36(S)	46.00	42.50	46.00	10.00 / 37.00	25
ET 48	83723464	Black	M50/P48(S)	59.00	54.50	52.00	10.00 / 47.00	10
ET 07	83723410	Gray		13.00	10.00	29.00	1.00 / 8.00	50
ET 09	83723412	Gray	M12/P9	16.00	13.00	32.50	1.00 / 10.00	50
ET 11	83723414	Gray	M16/P11	19.00	15.80	36.50	4.00 / 12.00	50
ET 16	83723416	Gray	M20/P16(S)	25.00	21.20	37.50	6.00 / 16.50	50
ET 21	83723418	Gray	M25/P21(S)	32.00	28.50	40.20	6.00 / 23.00	25
ET 29	83723420	Gray	M32/P29(S)	39.00	34.50	44.20	6.00 / 29.00	25
ET 36	83723422	Gray	M40/P36(S)	46.00	42.50	46.00	10.00 / 37.00	25
ET 48	83723424	Gray	M50/P48(S)	59.00	54.50	52.00	10.00 / 47.00	10

MATERIAL PROPERTIES



Thermoplastic elastomer

THERMAL PROPERTIES


Temperature / temperature range
 -40 – 100 °F Short periods 120 °F

Type ET (end grommet)

PROTECTION CLASS

IP Protection class
IP 67

FIRE BEHAVIOR

 acc. to UL94 HB

TECHNICAL INFORMATION

HF Halogen-free

CONFORMITY

RoHS RoHS (EC Directive 2011/65/EU)

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

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