



## Cable entry grommet type KDT/ZE



### Product information

2-piece cable entry grommet for pre-assembled cables in connection with cable entry system KDL/E

Pre-assembled cables can be easily inserted or fed through e.g. in control cabinets. The grommets are retrofitted around the cable.

The grommets are equipped with catch hooks that anchor themselves in the KDL/E when installed

Strain relief can be realized with a simple cable tie

UL and CSA listed

Thermal stability: -40 °C - +80 °C

Fire classification: HB

Material: Thermoplastic rubber

RoHS compliant

UV resistant

Made in Germany

### Information, conformities and approvals



Article	Order No.	Color	for Ø mm	For opening small / large	No. of openings	Flexa-T old Conduit	PU pcs.
<b>Grommet, small</b>							
KDT/ZE 03	87121210	Black	3 - 4	yes / no	1		10
KDT/ZE 04	87121212	Black	4 - 5	yes / no	1		10
KDT/ZE 05	87121214	Black	5 - 6	yes / no	1		10
KDT/ZE 06	87121216	Black	6 - 7	yes / no	1		10
KDT/ZE 07	87121218	Black	7 - 8	yes / no	1		10
KDT/ZE 08	87121220	Black	8 - 9	yes / no	1		10
KDT/ZE 09	87121222	Black	9 - 10	yes / no	1		10
KDT/ZE 10	87121224	Black	10 - 11	yes / no	1		10
KDT/ZE 11	87121226	Black	11 - 12	yes / no	1		10
KDT/ZE 12	87121228	Black	12 - 13	yes / no	1		10



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Article	Order No.	Color	for Ø mm	For opening small / large	No. of openings	Flexa-T old Conduit	PU pcs.
KDT/ZE 13	87121230	Black	13 - 14	yes / no	1		10
KDT/ZE 14	87121232	Black	14 - 15	yes / no	1		10
KDT/ZE 15	87121234	Black	15 - 16	yes / no	1		10
<b>Grommet, large</b>							
KDT/ZE 16	87121236	Black	16 - 17	no / yes	1		10
KDT/ZE 17	87121238	Black	17 - 18	no / yes	1		10
KDT/ZE 18	87121240	Black	18 - 19	no / yes	1		10
KDT/ZE 19	87121242	Black	19 - 20	no / yes	1		10
KDT/ZE 20	87121244	Black	20 - 21	no / yes	1		10
KDT/ZE 21	87121246	Black	21 - 22	no / yes	1		10
KDT/ZE 22	87121248	Black	22 - 23	no / yes	1		10
KDT/ZE 23	87121250	Black	23 - 24	no / yes	1		10
KDT/ZE 24	87121252	Black	24 - 25	no / yes	1		10
KDT/ZE 25	87121254	Black	25 - 30	no / yes	1		10
KDT/ZE 26	87121256	Black	26 - 27	no / yes	1		10
KDT/ZE 27	87121258	Black	27 - 28	no / yes	1		10
KDT/ZE 28	87121260	Black	28 - 29	no / yes	1		10
KDT/ZE 29	87121262	Black	29 - 30	no / yes	1		10
KDT/ZE 30	87121264	Black	30 - 31	no / yes	1		10
<b>Variable cable grommet (Protection class IP 42)</b>							
KDT/VE 3-7	87121272	Black	3 - 7	yes / no	1		10
KDT/VE 7-10	87121274	Black	7 - 10	yes / no	1		10
<b>Multi-line grommet 2-line</b>							
KDT/ZE 2x4 double grommet <sup>1)</sup>	87121284	Black	4	yes / no	2		10
KDT/ZE 2x5 double grommet <sup>1)</sup>	87121286	Black	5	yes / no	2		10



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KDT/ZE 2x6 double grommet 1)	87121288	Black	6	yes / no	2		10
KDT/ZE 2x7 double grommet 1)	87121290	Black	7	yes / no	2		10
KDT/ZE 2x8 double grommet 1)	87121291	Black	8	yes / no	2		10
<b>Multi-line grommet 4-line</b>							
KDT/ZE 4x2 quadruple grommet 1)	87121292	Black	2	yes / no	4		10
KDT/ZE 4x3 quadruple grommet 1)	87121293	Black	3	yes / no	4		10
KDT/ZE 4x4 quadruple grommet 1)	87121294	Black	4	yes / no	4		10
KDT/ZE 4x5 quadruple grommet 1)	87121295	Black	5	yes / no	4		10
KDT/ZE 4x6 quadruple grommet 1)	87121296	Black	6	yes / no	4		10
<b>Conduit grommet</b>							
SDT/ZE 07	87174250	Black		yes / no	1	M10/P07	10
SDT/ZE 09	87174252	Black		yes / no	1	M12/P09	10
SDT/ZE 11	87174254	Black		yes / no	1	M16/P11	10
SDT/ZE 16	87174256	Black		no / yes	1	M20/P16	10
SDT/ZE 21	87174258	Black		no / yes	1	M25/P21	10
<b>Dummy grommet</b>							
BTK/E	87121266	Black		yes / no	0		10
BTG/E	87121270	Black		no / yes	0		10
<b>ASI grommet (for ASI cable)</b>							
KDT/ZE ASI	87121282	Black		yes / no	1		10
KDT/ZE 2xASI double grommet	87121280	Black			2		10
BST KDT/ZE ASI	87121281	Black					10
<b>Adapter grommet (adapter for small grommet)</b>							
ATG/E	87121268	Black		no / yes	1		10



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1) Unused openings can be closed off with type BSP dummy plugs							

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### Material properties



Thermoplastic rubber

### Thermal properties



Temperature / temperature range

-40 °C - 80 °C

### Fire properties



Fire classification

HB

### Technical information



Halogen-free



LABS free



According to ISO 4892-2

### Conformity



RoHS (EC Directive 2011/65/EU)

### Approvals and operating permits



GL approval



cURus approval



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### Classification

ETIM 9: EC002624  
ECLASS 14: 27182815

### General information



Made in Germany