



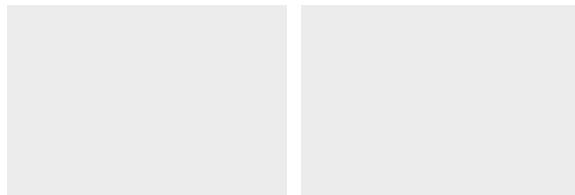
## Cable entry grommets type KDT/Z-EMV



### Product information

The KDT/Z-EMV cable entry grommet is adapted to the shield diameter and fitted with a conductive textile tape to discharge interferences to the control cabinet. Strain relief can be provided quickly and easily for cables using cable ties.

### Information, conformities and approvals



Article	Order No.	Color	for shield of Ø mm	For opening small / medium / large	No. Openings	PU pcs.
<b>Grommet, small</b>						
KDT/Z-EMV 03	87171812	Black	3 - 4	yes / no	1	10
KDT/Z-EMV 04	87171814	Black	4 - 5	yes / no	1	10
KDT/Z-EMV 05	87171816	Black	5 - 6	yes / no	1	10
KDT/Z-EMV 06	87171818	Black	6 - 7	yes / no	1	10
KDT/Z-EMV 07	87171820	Black	7 - 8	yes / no	1	10
KDT/Z-EMV 08	87171822	Black	8 - 9	yes / no	1	10
KDT/Z-EMV 09	87171824	Black	9 - 10	yes / no	1	10
KDT/Z-EMV 10	87171826	Black	10 - 11	yes / no	1	10
KDT/Z-EMV 11	87171828	Black	11 - 12	yes / no	1	10
KDT/Z-EMV 12	87171830	Black	12 - 13	yes / no	1	10
KDT/Z-EMV 13	87171832	Black	13 - 14	yes / no	1	10
KDT/Z-EMV 14	87171834	Black	14 - 15	yes / no	1	10



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Article	Order No.	Color	for shield of Ø mm	For opening small / medium / large	No. Openings	PU pcs.
KDT/Z-EMV 15	87171836	Black	15 - 16	yes / no	1	10
<b>Grommet, large</b>						
KDT/Z-EMV 16	87172012	Black	16 - 17	no / yes	1	10
KDT/Z-EMV 17	87172014	Black	17 - 18	no / yes	1	10
KDT/Z-EMV 18	87172016	Black	18 - 19	no / yes	1	10
KDT/Z-EMV 19	87172018	Black	19 - 20	no / yes	1	10
KDT/Z-EMV 20	87172020	Black	20 - 21	no / yes	1	10
KDT/Z-EMV 21	87172022	Black	21 - 22	no / yes	1	10
KDT/Z-EMV 22	87172024	Black	22 - 23	no / yes	1	10
KDT/Z-EMV 23	87172026	Black	23 - 24	no / yes	1	10
KDT/Z-EMV 24	87172028	Black	24 - 25	no / yes	1	10
KDT/Z-EMV 25	87172030	Black	25 - 26	no / yes	1	10
KDT/Z-EMV 26	87172032	Black	26 - 27	no / yes	1	10
KDT/Z-EMV 27	87172034	Black	27 - 28	no / yes	1	10
KDT/Z-EMV 28	87172036	Black	28 - 29	no / yes	1	10
<b>Adapter grommet (adapter for small grommet)</b>						
ATG-EMV (adapter grommet)	87172040	Black		no / yes	1	10

### Material properties



with conductive textile tape Thermoplastic rubber Thermoplastic rubber

### Thermal properties



Temperature / temperature range

-40 °C - 80 °C



## Cable entry grommets type KDT/Z-EMV

### Fire properties



Fire classification  
HB

### Conformity



RoHS (EC Directive 2011/65/EU)

### Approvals and operating permits



GL approval

### Classification

ETIM 9: EC002623  
ECLASS 14: 27182804

### General information



Made in Germany

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