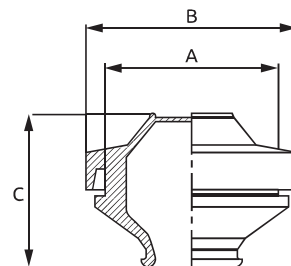


Single grommets T-GET route cables and tubing for low and medium power currents. They are suitable for indoor and outdoor use and fit mm openings. The T-GET model features a double seal design, allowing it to be used as a plug.

Technical specifications

- IP67 total protection against ingress of dust and protection against the effects of immersion between 15,0 cm and 1,0 m
- Made of TPE material
- Flame resistant UL 94 V-0 (look at product table)
- Plate wall thickness between 1 - 5 mm and 1,2 - 5,2 mm.
- Available for cables with 3 to 60 mm diameter
- Operating temperature from -40 °C to +100 °C



Order code	Type	Cable diameter (mm)	Color	Shade	Classification	Dimensions (mm)			Plate thickness (mm)	Weight (g)	Package (pcs)
						A	B	C			
MBB0305G11	M12	3 - 5	Grey ●	RAL 7042		12	19	20,9	1 - 5	2,8	50
MBB0305X11	M12		Grey ●	RAL 7035	UL 94 V-0						
MBB0305B11	M12		Black ●		UL 94 V-0, oil resistant						
MBB0307G11	M16	5 - 7	Grey ●	RAL 7042		16	23	21,6	1 - 5	3,2	50
MBB0307X11	M16		Grey ●	RAL 7035	UL 94 V-0						
MBB0307B11	M16		Black ●		UL 94 V-0, oil resistant						
MBB0310G11	M20	7 - 10	Grey ●	RAL 7042		20	27	24,3	1 - 5	4,3	50
MBB0310X11	M20		Grey ●	RAL 7035	UL 94 V-0						
MBB0310B11	M20		Black ●		UL 94 V-0, oil resistant						
MBB0314G11	M25	10 - 14	Grey ●	RAL 7042		25	32	24,8	1 - 5	8	50
MBB0314X11	M25		Grey ●	RAL 7035	UL 94 V-0						
MBB0314B11	M25		Black ●		UL 94 V-0, oil resistant						
MBB0320G11	M32	14 - 20	Grey ●	RAL 7042		32	39	28,1	1 - 5	12	25
MBB0320X11	M32		Grey ●	RAL 7035	UL 94 V-0						
MBB0320B11	M32		Black ●		UL 94 V-0, oil resistant						
MBB0326G11	M40	20 - 26	Grey ●	RAL 7042		40	46	31,8	1 - 5	16,4	25
MBB0326X11	M40		Grey ●	RAL 7035	UL 94 V-0						
MBB0326B11	M40		Black ●		UL 94 V-0, oil resistant						
MBB0335G11	M50	26 - 35	Grey ●	RAL 7042		50	57	39,7	1 - 5	24	10
MBB0335X11	M50		Grey ●	RAL 7035	UL 94 V-0						
MBB0335B11	M50		Black ●		UL 94 V-0, oil resistant						
MBB0345G11	M60	30 - 45	Grey ●	RAL 7042		60	69	59,6	1 - 5	54	5
MBB0345X11	M60		Grey ●	RAL 7035	UL 94 V-0						
MBB0345B11	M60		Black ●		UL 94 V-0, oil resistant						
MBB0360B11	M80	40 - 60	Black ●		UL 94 V-0, oil resistant	80	89	78,2	1,2 - 5,2	110	5

Look more about materials at Comparison of materials on page 148.