

# T-GET



Trelleborg Singlegate T-GET -grommets are for leading through both low and medium power current cables as well various types of tubing.

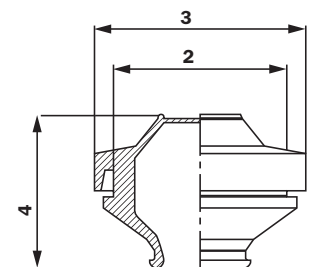
The grommets are suitable for indoor and outdoor applications. The grommets fits to openings made with dimensions of mm. Model T-GET has new double seal design where top side of the grommet is closed and is therefore possible to use as plug also.

Trelleborg Singlegate T-GET -grommets have alternative models for cables between diameters of 3 mm up to 60 mm. Wall thickness can be between 1,2 to 5,2 mm (bigger ones 1,2

to 5,2 mm). The design gives IP67 protection against dust and strong jets of water and also against effects of immersion between 15 cm and 1 m.

Trelleborg Singlegate T-GET -grommets are available as standard of TPE-materials on table below. As request also other colours and materials like conductive EMC-material are available.

Trelleborg Singlegate T-GET-grommets are inspected and certified by SGS Fimko, the Finnish authority in charge of electrical equipment safety standards.



Code	Material	Colour	Ral code	Classifications	Electrical number	Cable diameter	2	3	4	Plate thickness
100722	TPE-S	Grey	7042		1733385	3-5	12	19	20,9	1-5
100723	TPE-S	Light Grey	7035	UL 94;V-0	1733386	3-5	12	19	20,9	1-5
100724	TPE-S	Black		UL 94; V-0, Oil resistant	1733387	3-5	12	19	20,9	1-5
100725	TPE-S	Grey	7042		1733388	5-7	16	23	21,6	1-5
100726	TPE-S	Light Grey	7035	UL 94;V-0	1733389	5-7	16	23	21,6	1-5
100727	TPE-S	Black		UL 94; V-0, Oil resistant	1733390	5-7	16	23	21,6	1-5
100728	TPE-S	Grey	7042		1733391	7-10	20	27	24,3	1-5
100729	TPE-S	Light Grey	7035	UL 94;V-0	1733392	7-10	20	27	24,3	1-5
100730	TPE-S	Black		UL 94; V-0, Oil resistant	1733393	7-10	20	27	24,3	1-5
100731	TPE-S	Grey	7042		1733394	10-14	25	32	24,8	1-5
100732	TPE-S	Light Grey	7035	UL 94;V-0	1733395	10-14	25	32	24,8	1-5
100733	TPE-S	Black		UL 94; V-0, Oil resistant	1733396	10-14	25	32	24,8	1-5
100734	TPE-S	Grey	7042		1733397	14-20	32	39	28,1	1-5
100735	TPE-S	Light Grey	7035	UL 94;V-0	1733398	14-20	32	39	28,1	1-5
100736	TPE-S	Black		UL 94; V-0, Oil resistant	1733399	14-20	32	39	28,1	1-5
100737	TPE-S	Grey	7042		1733400	20-26	40	46	31,8	1-5
100183	TPE-S	Light Grey	7035	UL 94;V-0	1733401	20-26	40	46	31,8	1-5
100184	TPE-S	Black		UL 94; V-0, Oil resistant	1733402	20-26	40	46	31,8	1-5
100738	TPE-S	Grey	7042		1733403	26-35	50	57	39,7	1-5
100739	TPE-S	Light Grey	7035	UL 94;V-0	1733404	26-35	50	57	39,7	1-5
100740	TPE-S	Black		UL 94; V-0, Oil resistant	1733405	26-35	50	57	39,7	1-5
103924	TPE-S	Grey	7042		1733406	30-45	60	69	59,6	1-5
100741	TPE-S	Light Grey	7035	UL 94;V-0	1733407	30-45	60	69	59,6	1-5
<b>100185</b>	TPE-S	Black		UL 94; V-0, Oil resistant	1733408	30-45	60	69	59,6	1-5
<b>100743</b>	TPE-S	Black		UL 94; V-0, Oil resistant	1733411	40-60	80	89	78,2	1,2-5,2