

TRÓJNIK RQT

5020.067.207

Trójnik typ T RQT AD 13

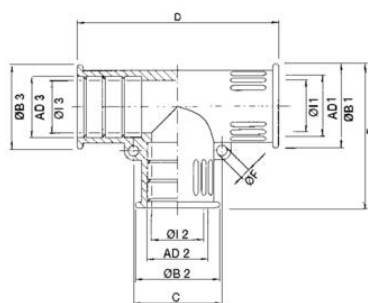
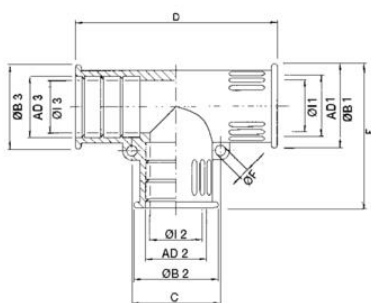
- IP66
- Temp. pracy: od -40 °C do +120 °C
- Materiał: TPE



OPIS PRODUKTU

SPECYFIKACJA TECHNICZNA

Kolor	Czarny
Masa kg/100 szt ±10%	0,9
Materiał	Tworzywo termoplastyczne
Max. temperatura pracy	120 °C
Min. temperatura pracy	-40 °C
Stopień ochrony IP	IP66
Wielkość opakowania	10 szt
Wymiar peszla AD	13



Grey	Black	AD1/2/3	ØI1	ØI2	ØI3	ØB1	ØB2	ØB3	D	E	C	F
5020.067.007	5020.067.207	3x13,0	10,0	10,0	10,0	21,0	21,0	21,0	51,0	36,0	21,0	4
5020.067.008	5020.067.208	3x15,8	14,0	14,0	14,0	25,0	25,0	25,0	63,0	44,0	24,5	4
5020.067.001	5020.067.201	3x21,2	18,0	18,0	18,0	29,5	29,5	29,5	71,0	50,0	29,5	4
5020.067.009	5020.067.209	1x28,5 + 2x21,2	18,0	25,5	18,0	32,0	36,5	32,0	78,0	51,0	38,5	4
5020.067.002	5020.067.202	3x28,5	25,5	25,5	25,5	36,5	36,5	36,5	77,0	57,5	37,0	4
5020.067.010	5020.067.210	1x34,5 + 2x28,5	25,5	31,5	25,5	36,5	42,5	36,5	83,5	57,5	42,0	4
5020.067.011	5020.067.211	3x34,5	31,5	31,5	31,5	42,5	42,5	42,5	85,0	64,0	42,0	4

Grey	Black	AD1/2/3	ØI1	ØI2	ØI3	ØB1	ØB2	ØB3	D	E	C	F
5020.067.007	5020.067.207	3x13,0	10,0	10,0	10,0	21,0	21,0	21,0	51,0	36,0	21,0	4
5020.067.008	5020.067.208	3x15,8	14,0	14,0	14,0	25,0	25,0	25,0	63,0	44,0	24,5	4
5020.067.001	5020.067.201	3x21,2	18,0	18,0	18,0	29,5	29,5	29,5	71,0	50,0	29,5	4
5020.067.009	5020.067.209	1x28,5 + 2x21,2	18,0	25,5	18,0	32,0	36,5	32,0	78,0	51,0	38,5	4
5020.067.002	5020.067.202	3x28,5	25,5	25,5	25,5	36,5	36,5	36,5	77,0	57,5	37,0	4
5020.067.010	5020.067.210	1x34,5 + 2x28,5	25,5	31,5	25,5	36,5	42,5	36,5	83,5	57,5	42,0	4
5020.067.011	5020.067.211	3x34,5	31,5	31,5	31,5	42,5	42,5	42,5	85,0	64,0	42,0	4

