

Injection port septa

Septas

Quality materials for all applications

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BTO septa

- Low bleed septa - ideal for MS applications
- Excellent mechanical properties
- Maximum temperature 400 °C

TR-Green septa

- Long injection lifetime
- Low injection port adhesion
- Maximum temperature 350 °C

Marathon septa

- Pre-pierced for reliable performance
- Up to 400 injections per septa
- Maximum temperature 350 °C

TR-Blue septa

- General purpose septa
- Easy to penetrate
- Maximum temperature 200-250 °C

Thermo Scientific™ Septas

Material	ID (mm)	Quantity (Blister pack)	Cat. no. (Blister pack)	Quantity (Glass jar)	Cat. no. (Glass jar)
BTO	9	50 pack	31303240-BP	50 pack	31303240
BTO	11*	50 pack	31303233-BP	50 pack	31303233
BTO	11.5	50 pack	31303230-BP	50 pack	31303230
BTO	12.7	48 pack	31303250-BP	50 pack	31303228
BTO	17	48 pack	31303215-BP	50 pack	31303211
TR-Green	9	50 pack	313G3240-BP	50 pack	313G3240
TR-Green	11*	50 pack	313G3230-BP	50 pack	313G3230
TR-Green	12.7	48 pack	–	50 pack	313G3228
TR-Green	17	48 pack	313G3215-BP	50 pack	313G3211
Marathon	9	50 pack	313P3240-BP	50 pack	313P3240
Marathon	11*	50 pack	313P3233-BP	50 pack	313P3233
Marathon	17	48 pack	313P3215-BP	50 pack	313P3211
TR-Blue	9	–	–	50 pack	313B3240
TR-Blue	11*	–	–	50 pack	313B3233
High temperature	Plug type**	–	–	25 pack	HT-SP
Long life	Plug type**	–	–	25 pack	LL-SP

Notes:

* 11 mm ID septa are compatible with Thermo Scientific 1300, 1600 Series and Agilent 5890, 6890, 7890 GC.

** Plug type septa are compatible with Shimadzu GC.