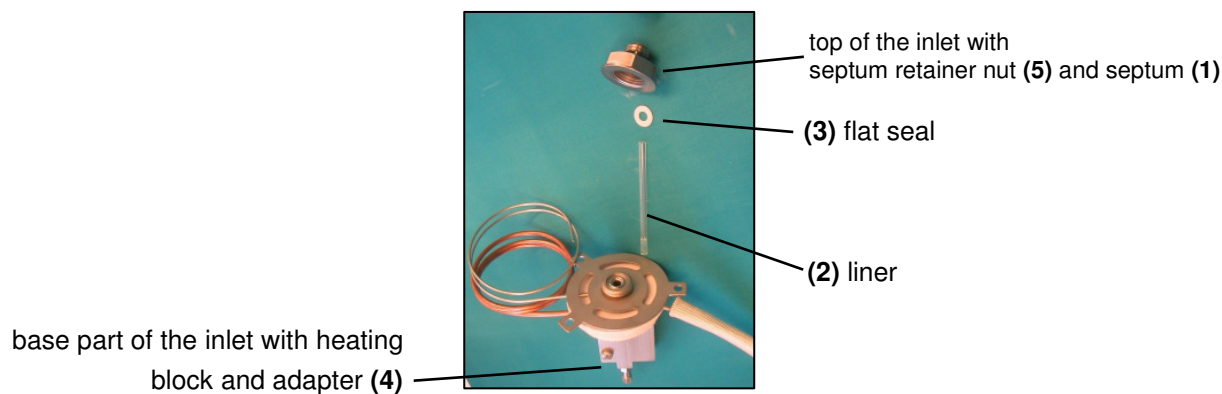


SIM HT-Inlet



Consumables / Supplies

Consumables:

(1) septa 9.5 mm (50 pcs)	B 0700 04 50
(2) direct liner (0.53 mm) for widebore technique incl. flat seal (10 pcs each)	A 0044 06 10
(2) direct liner (0.32 mm) for capillary technique incl. flat seal (10 pcs each)	A 0044 07 10
(2) universal liner for split mode incl. flat seal (10 pcs each)	A 0043 05 10
(3) flat seal for top of the HT Inlet (1 pc)	A 1010 01 12
graphite ferrule (adapter - column) (10 pcs) (xx stands for column ID [mm], i.e. 20/25/32/53)	A 0001 00 xx
knurled nut with slot (adapter –column) (5 pcs)	A 0005 00 05

Supplies:

(4) adapter without split for column ID 0.53 mm for SIMDIS and direct injection	A 0063 00 53
(4) adapter with split for column ID 0.25 mm	A 0064 00 25
(4) adapter with split for column ID 0.32 mm	A 0064 00 32
(4) adapter with split/selective sampler for column ID 0.32 mm	A 0065 00 32
silver gaskets for adapter A 0063, A 0064, and A 0065 (10 pcs)	A 1004 10 18
(5) septum retainer nut	B 0700 00 10
wrench for top of the HT-inlet	B 0700 00 20