

	I.D. (mm)	O.D. (mm)	L (mm)	capacity (mm ³)	Tmax (°C) @10 ⁻⁴ Torr vapor pressure
Tungsten*, small	4.0	6.0	6.5	75	2750
Tungsten*, medium	6.0	8.0	9.0	250	2750
Tungsten, large	8.0	10.0	12.0	600	2750
Mo small*	4.0	6.0	6.5	75	2120
Mo medium*	6.0	8.0	9.0	250	2120
Mo large(esp. for EFM 4)	8.0	10.0	12.0	600	2120
Ta small*	4.0	6.0	6.5	75	2590
Ta medium*	6.0	8.0	9.0	250	2590
Ta large	8.0	10.0	12.0	600	2590
Al ₂ O ₃ small*	3.0	7.5	5.5	60	1320
Al ₂ O ₃ medium	5.0	9.0	8.0	150	1320
Al ₂ O ₃ large	6.0	10.0	10.0	280	1320
Al ₂ O ₃ x-large	10.0	11.0	13.0	650	1320
Silica s,m,l on request					1025
Silica x-large	8.0	11.0	15.0	630	1025
Pyrolytic BN medium for 3T/3i *	5.5	8.0	8.0	190	1600
Pyrolytic BN medium	5.5	8.5	8.0	190	1600
Pyrolytic BN large	8.0	11.0	12.0	600	1600
Graphite small*	4.0	6.0	6.5	75	>1800
Graphite medium*	4.5	6.0	8.0	125	>1800
Graphite large*	6.0	8.0	9.0	300	>1800
Graphite x-large	9.0	11.0	12.0	700	>1800
Stainless Steel (St/St)* with removeable nozzle (i.d. 1mm)	5.0	7.0	8.0	150	800
Beryllium Oxide (BeO) small*	4.0	8.0	7.0	85	1900
Beryllium Oxide (BeO), medium	6.0	10.0	7.0	190	1900
Zirconium Oxide (ZrO ₂)*	4.5	8.0	7.6	110	n.a.