

Variable area flow meters

Special version PVDF Float in PVDF (red) without magnet

Dimension L and L1 only valid for socket connection
Dimension L2 describes taper tube length



Type	d [mm]	DN [mm]	Scale range [l/h]	Taper tube in PVDF O-rings in FPM fusion socket Code	Taper tube in PVDF O-rings in FPM IR fusion spigot Code
SK 10	32	25	50 - 500	198 806 466	198 803 905
SK 11	32	25	100 - 1000	198 806 467	198 803 906
SK 20	50	40	200 - 2000	198 806 468	198 803 907
SK 21	50	40	300 - 3000	198 806 469	198 803 908
SK 30	63	50	600 - 6000	198 806 470	198 803 909
SK 31	63	50	1200 - 12000	198 806 471	198 803 910
SK 40	75	65	2000 - 20000	-	198 803 911
SK 41	75	65	3000 - 30000	-	198 803 912