

Medium foam nozzles (M)

To be operated with foam inductors Z2, Z4 and Z8, recommended working pressure at the inlet is 5 bar. Throw distance 8, 10 and 12 m. Foam coefficient VZ is 21 to 200. Pipe in stainless steel. Protection ring in rubber and handles in plastic.

Medium foam nozzles, with ball valve shut-off



3701 A

Storz System Connection or thread



3701 B

Style / Nominal size	Inlet Storz / thread	Mixture flow rate (l / min)	Length (mm)	Width (mm)	Height (mm)	Weight (kg)	Ident-No.	Remarks
M 1	D	100	366	114	136	1,480	60661333	Style 3701 B
M 1	G 1 A	100	366	114	136	1,380	60671233	Style 3701 B
M 1	M 24 x 2	100	366	114	136	1,390	30002533	Style 3701 B
M 2	45	200	545	250	205	4,300	60562999	
M 2	C	200	545	250	205	4,300	60251699	DIN 14 366
M 2	65	200	575	250	205	4,355	60395499	
M 2	G 2 A	200	545	250	205	4,000	60351699	
M 4	45	400	630	305	270	5,500	60563099	
M 4	C	400	630	305	270	5,500	60314199	
M 4	65	400	660	305	270	5,555	60395599	
M 4	B	400	630	305	270	5,600	60251899	DIN 14 366
M 4	G 2 A	400	630	305	270	5,200	60351799	
M 8	65	800	800	340	340	6,450	60490999	
M 8	B	800	800	340	355	6,540	60373299	DIN 14 366
M 8	G 2 A	800	800	340	355	6,090	60400399	

As per: 30.12.2011