

## 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 M 0,4, self-priming



3791

Suitable for operation with medium foam concentrate with attached 2 ltr. foam bottle. Pick-up rate permanently set at 1% or 3%. Recommended pressure at the inlet 2 - 5 bar, throw distance 3 - 5 m. Wall bracket included.

#### Thread Connection

Style / Nominal size	Inlet Storz / thread	Mixture flow rate (l / min)	Admixing rate %	Length (mm)	Width (mm)	Height (mm)	Weight (kg)	Ident-No.	Remarks
M 0,4	G 1 A	35	3	505	120	323	1,975	20202233	
M 0,4	D	35	3	505	120	323	2,050	60594533	
M 0,4	C	35	3	505	120	323	2,220	60560833	
M 0,4	C	35	1	505	120	325	2,200	60675033	