



GSM-65-8

Foam expansion ratio **1 ÷ 40** depending on foam concentrate type

Material

Body: stainless steel
 Nozzle: stainless steel
 Flange: carbon steel (RAL 3000 painted)

Optional

Quick connections: UNI 70 / STORZ / BS 336
 Flange: stainless steel

Performance

Inlet pressure Min 3 ÷ Max 8 Bar	K Factor	Flow rate A 5 Bar l/min	Working press. Range Bar	Throw Max - m	Weight Kg	
					A	B
GSM-65-12	537	1200	3 ÷ 8	10	18	16
GSM-65-15	670	1500	3 ÷ 8	10	20	18
GSM-65-20	357	2000	3 ÷ 8	10	20	18