

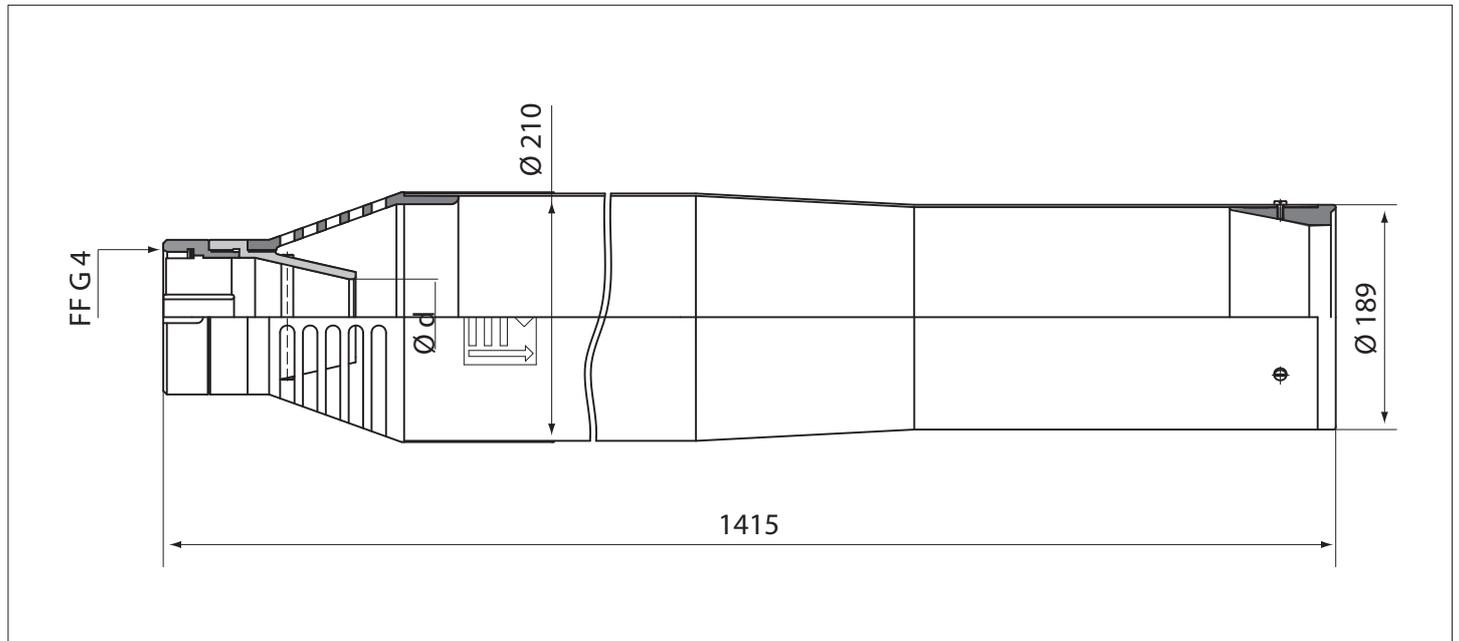
LOW EXPANSION FOAM NOZZLE FOR GP 10000 MONITOR

DESCRIPTION

Foam/water nozzle to be connected on a GP 10000 MONITOR, supplied with pre-mix foam. The pre-mix jet break up in the conical calibration and on the internal wall of the nozzle, mixed with the air drawn by the gills of the body form a dense and homogeneous foam of around 12 expansion.

CONSTRUCTION

Aluminum alloys of first fusion, protected against corrosion by black hard anodization.



CHARACTERISTICS AND PERFORMANCES

Model	Inlet thread	Part numbers	Weight (kg)	Flow rate (l/min)	Throw range (m)	
					horizontal at 30°	vertical at 80°
4000	G 4 B	3132.546	9	4000	65	44
5000	G 4 B	3132.552	9	5000	73	49
6000	G 4 B	3132.556	9	6000	78	52
8000	G 4 B	3132.561	9	8000	95	58
9000	G 4 B	3132.569	9	9000	100	60

Performances tested at 8 bar - Effective throw range in meters.
 Maximum pressure of use 16 bar.

A = Curve of the horizontal throw range, angle

