

Low expansion foam hand nozzles



Foam hand nozzles with DIN shutoff, without self-eduction



Our range of low expansion foam hand nozzles without self-eduction is made of anodised aluminium alloy and red polyester coating. Our hand nozzles are equipped with a "DIN" shutoff allowing to open and close the hand nozzle.

They operate with flow rates ranging from 200 to 800 lpm, and offers connection are possible: BSP or NST-NH threaded, or standardised couplings.



Maximum working pressure: PN16
Material: aluminium alloy
Surface treatment: polyester coated
Shutoff: with ball valve
Carrying handle: 400 and 800 L/min
models only
Opening: by lever
Body type: molded
Expansion rate: approx. x10



Working Weight Flow rate Dimensions Average pressure Inlet Ref. (lpm) range (m) (kg) (bar) 430 x 55 x 115 Storz D/25 100 0.8 34836 2" male BSP 200 502 x 60 x 144 1.2 09049 Storz C/52 533 x 98 x 162 09050 200 18 1.5 2" male BSP 400 22 646 x 67 x 174 1.7 09051 Storz C/52 400 22 678 x 98 x 188 09052 400 681 x 126 x 202 Storz B/75 22 2.9 09053 2" male BSP 800 09054 28 884 x 82 x 217 2.7 Storz B/75 800 28 918 x 126 x 217 3.9 09055

Foam hand nozzle with shutoff Gamma "\Gamma" handle without self-eduction



Our range of low expansion foam hand nozzles without self-eduction is made of anodised aluminium alloy and red polyester coating. Our hand nozzles are equipped with a "Gamma Γ " shutoff allowing to open and close the hand nozzle.

They operate with flow rates ranging from 200 to 400 lpm, and various connection are possible: BSP or NST-NH threaded, or standardised couplings.

Maximum working pressure: PN16 Material: aluminium alloy Surface treatment: polyester coated Shutoff: with ball valve Operation: by handle Body type: molded Pistol grip: single

Expansion rate: approx. x10

Inlet	Flow rate (lpm)	Working pressure (bar)	Average range (m)	Dimensions (mm)	Weight (kg)	Ref.
2" male BSP	200	5	18	497 x 112 x 242	1.6	15911
2.5" Instantaneous male	225	5	18	608 x 112 x 242	1.9	16065
2" male BSP	400	5	22	705 x 112 x 242	2.4	16067
2.5" Instantaneous male	400	5	22	755 x 112 x 242	2.4	16085



