

BRANCHPIPE NOZZLES



JET NOZZLE COMPLETE WITH BRANCHPIPE

Code No.	Material	Finishing	Inlet Size	Flowrate @ 65Psi (4.4 Bar)	Throwrange @ 65Psi (4.4 Bar)
WRS077-LA-STD-NA	Aluminium Alloy to BS 1490	Natural	Male Instantaneous	210L/min (12mm dia.)	16m (12mm dia.)
WRS077-GM-STD-NA	Copper Alloy to BS 1400		BS 336	510L/min (19mm dia.)	22m (19mm dia.)

This nozzle is available with two orifice sizes, 12mm and 19mm. Application: Hydrant system, wet or dry riser system



DIFFUSER NOZZLE 500 (JET/SPRAY)

Code No.	Туре	Material	Finishing	Inlet Size	Flowrate @ 65Psi (4.4 Bar)	Throwrange @ 65Psi (4.4 Bar)
WRS099-LA-STD-NA	Standard	Aluminium Alloy				
WRS101-LA-STD-NA	With branchpipe	to BS 1490	oper Alloy 8S 1400	Male Instantaneous I BS 336	500L/min (JET) 590L/min (SPRAY)	26m (JET) 15m (SPRAY)
WRS099-GM-STD-NA	Standard	Copper Alloy				
WRS101-GM-STD-NA	With branchpipe					
WRS106-GM-52C-NA	Storz inlet	10 65 1400		Storz DIN 52C		



DIFFUSER NOZZLE 800 (JET/SPRAY)

	Code No.	Туре	Material	Finishing	Inlet Size	Flowrate @ 65Psi (4.4 Bar)	Throwrange @ 65Psi (4.4 Bar)
	WRS100-LA-065-NA	Standard	Aluminium Allov				
	WRS102-LA-065-NA	With branchpipe	to BS 1490				
	WRS100-LA-065-HL	With pistol grip	10 65 1490	Natural	Male Instantaneous	800L/min (JET)	35m (JET)
	WRS100-GM-065-NA	Standard	Copper Allov	ivaturai	BS 336	880L/min (SPRAY)	28m (SPRAY)
m	WRS102-GM-065-NA	With branchpipe	to BS 1400				
•	WRS100-GM-065-HL	With pistol grip	10 00 1400				



JET/SPRAY NOZZLE WITH CONTROL VALVE

	Code No.	Material	Finishing	Inlet Size	Flowrate @ 65Psi (4.4 Bar)	Throwrange @ 65Psi (4.4 Bar)
40	WRS078-LA-065-NA			Male BS Instantaneous	160L/min (JET)	14m (JET & SPRAY)
/	WRS078-LA-52C-NA	Aluminium Alloy to BS 1490		Storz DIN 52C	140L/min (SPRAY)	
/ [WRS097-LA-050-NA			Male BS Instantaneous	140L/IIIII (SFRAT)	



1-1/2" JET/SPRAY NOZZLE

(ode No.	Туре	Material	Finishing	Inlet Size	Flowrate @ 65Psi (4.4 Bar)	Throwrange @ 65Psi (4.4 Bar)
١	VRS103-LA-038-NA	Standard	Aluminium Alloy		1 - 1/2" NST	200L/min (JET)	14m (JET)
١	VRS105-LA-038-NA	With pistol grip	to BS 1490	Natural	Female thread	280L/min (SPRAY)	8m (SPRAY)
١	VRS103-GM-038-NA	Standard	Copper Alloy	Ivaturai	1 - 1/2" NST	310L/min (JET)	17m (JET)
			to BS 1400		Female thread	400L/min (SPRAY)	10m (SPRAY)



WATER/FOAM PISTOL GRIP NOZZLE (JET/FOG)

This nozzle provides a combination fog and straight stream flow. Flowrate and flow pattern can be change without closing the nozzle. It is available in heavy duty bronze construction and also light weight aluminium alloy construction. Flowrate can be adjusted from 150LPM to 460LPM. Nozzle can be easily open and close with the quick quarter turn handle.

This nozzle provides excellent discharge in the application of AFFF and non-protein foam.

Optional aeration foam tube (FOS011-LA-STD-NA) is available to fit on the end of the nozzle to enhance expansion of foam solution and also deliver a longer and heavier foam blanket (expansion rate 8 to 1). It is easily attach and secure to the nozzle.

Code No.	Material	Finishing	Inlet Size	Flowrate @ 65Psi (4.4 Bar)	Throwrange @ 65Psi (4.4 Bar)	
F0S005-LA-038-NA	Aluminium Alloy		BS336 Male	150-220-350-460 LPM	22m (JET)	
F0S005-GM-038-BK	Copper Alloy	Natural	Instantaneous	40-60-95-125 GPM	14m (SPRAY)	
FOS005-LA-38BGDV	Aluminium Alloy		Bodanov/GOST	150-220-350-460 LPM	14III (SPNAT)	