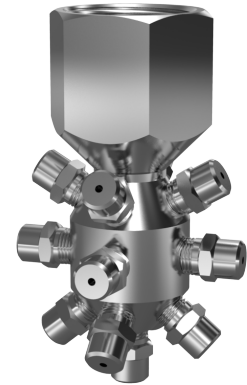


DESCRIPTION

The DWN19 nozzle produces a solid cone type spray pattern from a multiple orifice body. The cluster consists of a body fitted with 19 removable solid cone spray nozzles. It provides a relatively uniform distribution at all pressures and produces a 360° 'Ball' shaped spray pattern

- Available in a range of flow capacities and thread sizes
- Available with 1" BSPT Female threads
- Different spray nozzles can be installed to give non-standard spray patterns for targeted cleaning
- Made in Brass and Stainless Steel as standard
- Other materials available to special order

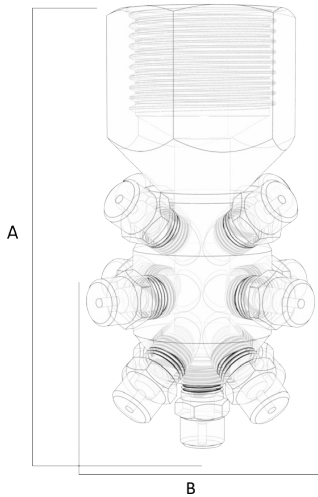


TECHNICAL DATA

TYPE	Nozzles	Thread		Flow rate (lpm) @ pressure (Bar)							
		3/4"	1"	0,7	1,0	2,0	3,0	4,0	5,0	6,0	7,0
DWN19-125	1/8" BIM 6	-	<input checked="" type="checkbox"/>	23,60	28,21	39,89	48,86	56,41	63,08	69,07	73,42
DWN19-150	1/8" BIM 7	-	<input checked="" type="checkbox"/>	28,32	33,85	47,87	58,63	67,69	75,69	82,88	88,11
DWN19-200	1/8" BIM 8	-	<input checked="" type="checkbox"/>	37,76	45,14	63,83	78,18	90,27	100,9	110,2	117,9
DWN19-250	1/8" BIM 12	-	<input checked="" type="checkbox"/>	47,19	56,41	79,78	97,72	112,8	126,1	138,1	146,8

Maximum Recommended Pressure: 35 Bar.G.

DIMENSIONS



Thread	DIMENSIONS & WEIGHT		
	A	B Dia	Weight
	mm		Kg
3/4"	100	57,0	0,66
1"	100	57,0	0,63

HOW TO ORDER

1" DWN19 type material

1" DWN19-200 SS