



Self Inducing Monitor Nozzles



FEATURES

DN 1900s

- Fully adjustable Jet / Spray
- Suitable for water or foam applications
- Built in foam inductor
- Self Inducing 3% or 1%
- 9' Clear pick-up hose
- Available in light alloy (DNA 1900S) or Corrosion resistant brass (DNB 1900S)
- 2½" BSP Inlet

DNB 2800s

- Fully adjustable Jet / Spray
- Suitable for water or foam applications
- Built in foam inductor
- Self Inducing 3% or 1%
- 8' Clear pick-up hose c/w quick change couplings
- Available in light alloy (DNA 1900S) or Corrosion resistant brass (DNB 1900S)
- 2½" BSP Inlet

Model	Flow Rate L/Min	Length mm	Weight Kg	Pick-Up Rate	
				Length (m)	Induction
DNB 1325s(*)	1326	180	5.3	2.75	3% or 6%
DNB 1900s	1900	180	5.3	2.75	1% or 3%
DNB 2840s	2840	190	10	2.40	0.5%, 1%, 3% or 6%

(*) Model Not Shown

Flow / Reach Data

Model	Nozzle Pressure		Flow Setting		Actual Flow		Straight Stream Reach			
	PSI	BAR	GPM	LPM	GPM	LPM	Effective		Overall	
							FEET	METERS	FEET	METERS
DNB 1325s	75	5	350	1325	280	1060	120	37	130	40
	100	7	350	1325	325	1230	140	42	150	46
	125	8.5	350	1325	365	1380	150	45	160	49
DNB1900s	75	5	500	1900	410	1550	130	39	140	43
	100	7	500	1900	475	1790	160	48	170	51
	125	8.5	500	1900	530	2000	170	51	180	55
DNB2800s	75	5	750	2840	650	2460	145	44	155	47
	125	8.5	750	2840	835	3160	175	53	185	56