

## SPRAY CHARACTERISTICS

- Produces a uniform, flat spray pattern with soft tapered edges to allow overlapping for even distribution.
- Impact is generally greater with narrower spray angles assuming equal flow rates.

## CONSTRUCTION AND MATERIALS

- Available spray angles of 0°, 15°, 25°, 40°, 50°, 65°, 80°, 90°.
- Hexagonal one piece quick attach body.
- Tapered inlet reduces wear and clogging.
- Available in Brass and 316 Stainless Steel.

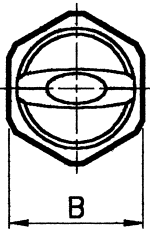
## ORDER EXAMPLE

DFAC 20-65° Brass.

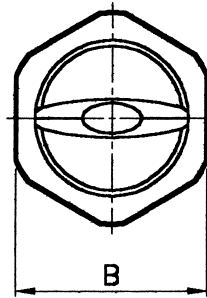
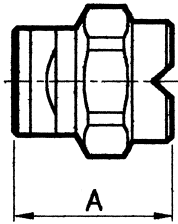


### DIMENSIONS (mm)

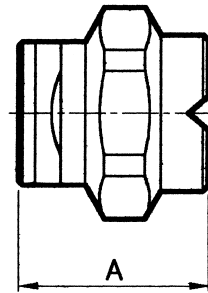
Nozzle Size	A	B Hex
DFAC STANDARD	21,4	18,0
DFAC LARGE	25,6	25,7



DFAC STANDARD



DFAC LARGE



## CAPACITY CHART

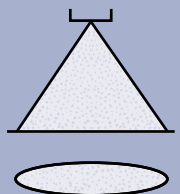
NOZZLE NUMBER	BODY SIZE*		FLOW RATE IN LITRES/MIN AT Bar.G.							
	S	L	0,7	1,0	2,0	3	5	7	10	15
DFAC 10			1,92	2,28	3,22	3,93	5,1	6,0	7,2	8,84
DFAC 15			2,84	3,44	4,92	6,16	7,9	9,2	10,7	13,2
DFAC 20			3,80	4,47	6,26	8,05	10,2	12,4	14,7	17,7
DFAC 25			4,60	5,80	8,00	9,95	13,0	15,1	18,3	22,3
DFAC 30			6,00	6,70	9,80	11,84	15,3	17,9	21,4	26,5
DFAC 40			7,80	9,40	13,00	15,62	20,8	24,3	28,6	35,4
DFAC 50			9,60	11,60	16,10	19,89	25,4	30,2	36,2	44,1
DFAC 60			11,40	13,90	19,20	23,67	30,5	36,2	43,4	52,9
DFAC 70			13,30	16,10	22,80	27,40	36,1	42,6	50,5	61,8
DFAC 80			15,10	18,80	25,50	31,72	41,2	48,1	57,2	70,6
DFAC 100			19,20	22,80	31,70	39,3	50,9	60,5	72,4	88,4
DFAC 120			22,90	27,30	38,90	47,34	61,1	72,4	86,3	106
DFAC 150			28,80	34,40	48,30	59,19	76,8	90,2	108	132
DFAC 200			38,00	48,70	64,40	79,07	102	120	144	175

\*S = for use with 1/4" or 3/8" Dela-Fit Bodies. L = for use with 1/2" Dela-Fit Bodies.

DELA-FIT

TYPE DFAC

Contact our Helpline for any special requirements:  
Tel: +44 (0) 151 424 6821  
Fax: +44 (0) 151 495 1043  
e-mail: sales@delavan.co.uk  
Web: www.delavan.co.uk



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