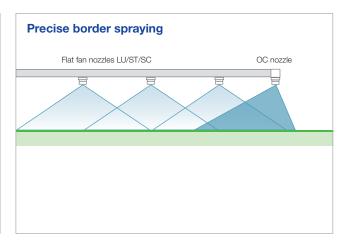


narrow spray jet widths can be achieved in this way.





		[l/min]				
		1.5	2.0	3.0	4.0	5.0
OC 2	60 M	0.49	0.65	0.80	0.92	1.03
OC 3	60 M	0.88	1.01	1.24	1.43	1.60
OC 4	60 M	1.11	1.28	1.56	1.81	2.02
OC 5	25 M	1.37	1.58	1.94	2.24	2.50
OC 6	25 M	1.64	1.90	2.32	2.68	3.00
OC 8	25 M	2.16	2.50	3.06	3.53	3.95
OC 12	25 M	3.47	4.00	4.90	5.66	6.33
OC 20	25 M	5.45	6.30	7.71	8.91	9.96
OC 30	25 M	8.66	10.00	12.25	14.14	15.81

- The stated I/ha values
- apply to water

 Check the nozzles by gauging the flow rates prior to every spraying season
- Pressure measured at the nozzle

Nozzle size in boom	Required OC end nozzle		
(LU/ST/SC)	Precise border spraying		
-02	OC 2		
-03	OC 3		
-04	OC 4		
-05	OC 5		
-06	OC 6		
-08	OC 8		

Nozzle adjustment Underleaf spraying in row crops Band spraying in orchards and vineyards

Ordering Series Nozzle size = Order no. Material ос + S (stainless steel) = OC 2 S example: oc M (brass) = OC 2 M