



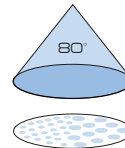
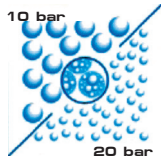
ALBUZ® CVI 80°

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◀ PAGE 25/43 ▶



Materiali: materiali plastici ad alta resistenza - allumina.

Impiego: trattamenti con prodotti sistemici e a contatto su atomizzatori. Ugello anti deriva ad iniezione d'aria. Disegno del corpo ugello anti-otturazione con doppio foro di iniezione. Dimensioni compatte (lunghezza 22 mm). Pressione consigliata tra 10 e 14 bar.








Confezioni da: 50

Materials: high resistance plastic materials - Al₂O₃ alumina ceramic.

Use: application of systemic and contact chemicals on mist blowers. Air injection anti drift spray tip. Anti-blocking design and double air-intake orifice. Compact size (22 mm / 0.87" length).

Recommended operating pressure from 10 to 14 bar (145 to 200 psi).

Pieces per box: 50

		PORTATA / FLOW RATE (±5%)														
		COME SI ORDINA / HOW TO ORDER														
PRESSIONE bar	PRESSIONE psi	236.1814.8 (8001) ARANCIO ORANGE	236.1814.9 (80015) VERDE GREEN	236.1814.10 (8002) GIALLO YELLOW	236.1814.11 (80025) LILLA LILAC		236.1814.12 (8003) BLU BLUE		236.1814.20 (8004) ROSSO RED							
																
		100 MESH		100 MESH		100 MESH		50 MESH		50 MESH		50 MESH				
		l/min	USGal/min	l/min	USGal/min	l/min	USGal/min	l/min	USGal/min	l/min	USGal/min	l/min	USGal/min	l/min	USGal/min	
10	150	0.73	0.194	1.10	0.290	1.46	0.387	1.83	0.484	2.19	0.581	2.92	0.774			
11	160	0.77	0.202	1.15	0.300	1.53	0.400	1.91	0.500	2.30	0.600	3.06	0.800			
12	175	0.80	0.210	1.20	0.314	1.60	0.418	2.00	0.523	2.40	0.627	3.20	0.836			
13	190	0.83	0.218	1.25	0.327	1.67	0.436	2.08	0.545	2.50	0.654	3.33	0.871			
14	205	0.86	0.228	1.30	0.340	1.73	0.453	2.16	0.566	2.59	0.679	3.46	0.905			
15	215	0.89	0.232	1.34	0.348	1.79	0.464	2.24	0.580	2.68	0.696	3.58	0.927			
16	235	0.92	0.244	1.39	0.364	1.85	0.485	2.31	0.606	2.77	0.727	3.70	0.969			
17	245	0.95	0.250	1.43	0.371	1.90	0.495	2.38	0.619	2.86	0.742	3.81	0.989			
18	260	0.98	0.255	1.47	0.382	1.96	0.510	2.45	0.637	2.94	0.765	3.92	1.020			
19	275	1.01	0.263	1.51	0.393	2.01	0.524	2.52	0.656	3.02	0.787	4.03	1.048			
20	300	1.03	0.274	1.55	0.411	2.07	0.548	2.58	0.685	3.10	0.822	4.13	1.095			
21	310	1.06	0.281	1.59	0.418	2.12	0.557	2.65	0.696	3.17	0.835	4.23	1.114			
22	320	1.08	0.287	1.62	0.424	2.17	0.566	2.71	0.707	3.25	0.849	4.33	1.131			
23	330	1.11	0.294	1.66	0.431	2.22	0.574	2.77	0.718	3.32	0.862	4.43	1.149			
24	350	1.13	0.300	1.70	0.444	2.26	0.592	2.83	0.740	3.39	0.887	4.53	1.182			
25	365	1.15	0.306	1.73	0.453	2.31	0.604	2.89	0.755	3.46	0.906	4.62	1.207			



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