



ALBUZ® ATI 60° CLIPS
ALBUZ® ATI 80° CLIPS

ALBUZ
ITALIAN
EXCLUSIVE
DISTRIBUTOR



300.618.7 EPDM
300.618.8 FPM/FKM

Il convogliatore **verde** identifica l'angolo di **60°**
The **green** core identifies the **60°** spray angle

Il convogliatore **grigio** identifica l'angolo di **80°**
The **grey** core identifies the **80°** spray angle



75.605.46 Ø15

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ATTENZIONE! Non utilizzare guarnizioni per la tenuta.
Coppia di serraggio ghiera 9-11 Nm

CAUTION! Do not use gaskets for spray tip seal.
Caps torque wrench setting: 9-11 Nm (6.6-8.1 lb ft)



Da 5.0 a 20 bar
From 70 to 300 psi



Materiali: materiali plastici ad alta resistenza - allumina
Impiego: trattamenti fungicidi ed insetticidi su atomizzatori, a tutto campo o a bande. Standard ISO. Consigliato per frutteti e vigneti. Angolo di spruzzo 60° e 80° a cono vuoto. Il convogliatore si innesta all'interno del corpo ugello. I modelli con angolo di spruzzo a 60° riducono la deriva. Le superfici ceramiche lucidate assicurano una tenuta perfetta ed una erogazione precisa. Facilità di smontaggio. Pressione consigliata 10 bar.
Confezioni da: 100

Materials: high resistance plastic materials - ceramic
Use: fungicide and insecticide applications on air blast sprayers and boom sprayers. ISO standard. Recommended for orchards and vineyards. Hollow cone 60° and 80° spray angle. Core fits firmly inside the spray tip body. 60° models: reduced drift. Precision polished ceramic surfaces ensure perfect sealing and precise flowrate. Easy to maintain.
10 bar (150 psi) recommended operating pressure
Pieces per box: 100

PRESSIONE bar		PRESSIONE psi		PORTATA / FLOW RATE (±5%)																		
				COME SI ORDINA / HOW TO ORDER																		
				75.1817.8 (800050) VIOLA PURPLE		75.1817.1 (800075) ROSA PINK		75.1817.2 (8001) ARANCIO ORANGE		75.1817.3 (80015) VERDE GREEN		75.1817.4 (8002) GIALLO YELLOW		75.1817.5 (80025) LILLA LILAC		75.1817.6 (8003) BLU BLUE		75.1817.15 (80035) BORDEAUX WINE RED		75.1817.7 (8004) ROSSO RED		75.1817.16 (8004) ROSSO RED
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	l/min	USGal/min	l/min	USGal/min	l/min	USGal/min	l/min	USGal/min	
3	40	0.20	0.050	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
4	60	0.23	0.061	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
5	70	0.26	0.066	0.39	0.099	0.52	0.132	0.77	0.198	1.03	0.265	1.29	0.331	1.55	0.397	1.81	0.460	2.07	0.530	2.58	0.660	
6	85	0.28	0.073	0.42	0.109	0.57	0.146	0.85	0.219	1.13	0.292	1.41	0.364	1.70	0.437	1.98	0.510	2.26	0.583	2.83	0.730	
7	100	0.31	0.079	0.46	0.119	0.61	0.158	0.92	0.237	1.22	0.316	1.53	0.395	1.83	0.474	2.14	0.550	2.44	0.632	3.06	0.790	
8	115	0.33	0.085	0.49	0.127	0.65	0.171	0.98	0.254	1.31	0.339	1.63	0.424	1.96	0.509	2.29	0.590	2.61	0.678	3.27	0.850	
9	130	0.35	0.090	0.52	0.135	0.69	0.181	1.04	0.270	1.39	0.361	1.73	0.451	2.08	0.541	2.42	0.630	2.77	0.721	3.46	0.900	
10	150	0.37	0.097	0.55	0.145	0.73	0.194	1.10	0.290	1.46	0.387	1.83	0.484	2.19	0.581	2.56	0.678	2.92	0.774	3.65	0.970	
11	160	0.38	0.100	0.57	0.150	0.77	0.202	1.15	0.300	1.53	0.400	1.91	0.500	2.30	0.600	2.68	0.700	3.06	0.800	3.83	1.000	
12	175	0.40	0.105	0.60	0.157	0.80	0.210	1.20	0.314	1.60	0.418	2.00	0.523	2.40	0.627	2.80	0.732	3.20	0.836	4.00	1.050	
13	190	0.42	0.109	0.62	0.163	0.83	0.218	1.25	0.327	1.67	0.436	2.08	0.545	2.50	0.654	2.91	0.763	3.33	0.871	4.16	1.090	
14	205	0.43	0.113	0.65	0.170	0.86	0.228	1.30	0.340	1.73	0.453	2.16	0.566	2.59	0.679	3.02	0.792	3.46	0.905	4.32	1.130	
15	215	0.45	0.116	0.67	0.174	0.89	0.232	1.34	0.348	1.79	0.464	2.24	0.580	2.68	0.696	3.13	0.811	3.58	0.927	4.47	1.160	
16	235	0.46	0.121	0.69	0.182	0.92	0.244	1.39	0.364	1.85	0.485	2.31	0.606	2.77	0.727	3.23	0.846	3.70	0.969	4.62	1.210	
17	245	0.48	0.124	0.71	0.186	0.95	0.250	1.43	0.371	1.90	0.495	2.38	0.619	2.86	0.742	3.33	0.866	3.81	0.989	4.76	1.240	
18	260	0.49	0.127	0.73	0.191	0.98	0.255	1.47	0.382	1.96	0.510	2.45	0.637	2.94	0.765	3.43	0.892	3.92	1.020	4.90	1.270	
19	275	0.50	0.131	0.75	0.197	1.01	0.263	1.51	0.393	2.01	0.524	2.52	0.656	3.02	0.787	3.52	0.918	4.03	1.048	5.03	1.310	
20	300	0.52	0.137	0.77	0.205	1.03	0.274	1.55	0.411	2.07	0.548	2.58	0.685	3.10	0.822	3.61	0.959	4.13	1.095	5.16	1.370	
21	310	0.53	0.139	0.79	0.209	1.06	0.281	1.59	0.418	2.12	0.557	2.65	0.696	3.17	0.835	3.70	0.974	4.23	1.114	5.29	1.400	
22	320	0.54	0.141	0.81	0.212	1.08	0.287	1.62	0.424	2.17	0.566	2.71	0.707	3.25	0.849	3.79	0.990	4.33	1.131	5.41	1.410	
23	330	0.55	0.144	0.83	0.215	1.11	0.294	1.66	0.431	2.22	0.574	2.77	0.718	3.32	0.862	3.88	1.005	4.43	1.149	5.53	1.430	
24	350	0.57	0.148	0.85	0.222	1.13	0.300	1.70	0.444	2.26	0.592	2.83	0.740	3.39	0.887	3.96	1.035	4.53	1.182	5.65	1.480	
25	365	0.58	0.151	0.87	0.227	1.15	0.306	1.73	0.453	2.31	0.604	2.89	0.755	3.46	0.906	4.04	1.057	4.62	1.207	5.77	1.510	

CORRISPONDENZA COLORI ATI 60° - 80° CON ATR 60° - 80° / COLOR MATCHING ATI 60° - 80° WITH ATR 60° - 80°

ATR 60° ATR 80°	75.1802.91 BIANCO WHITE	75.1816.4 75.1802.92 LILLA LILAC	75.1816.1 75.1802.93 MARRONE BROWN	75.1816.2 75.1802.94 GIALLO YELLOW	75.1816.3 75.1802.95 ARANCIO ORANGE	75.1816.5 75.1802.96 ROSSO RED	75.1816.6 75.1802.99 GRIGIO GREY	75.1816.7 75.1802.97 VERDE GREEN	75.1816.8 75.1802.100 NERO BLACK	75.1816.9 75.1802.98 BLU BLUE
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