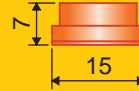




Utilizzo
Use
Utilización



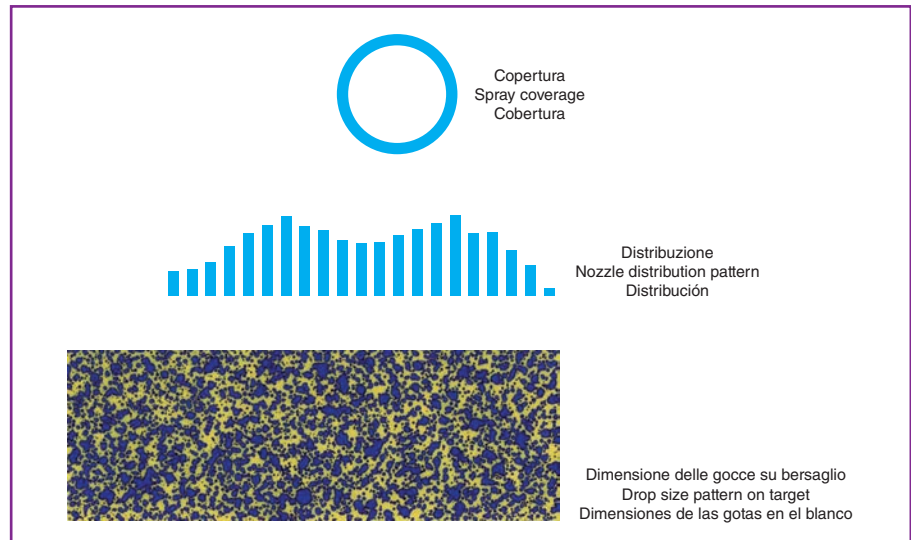
Dimensioni (mm)
Size (mm)
Dimensiones (mm)

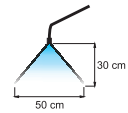
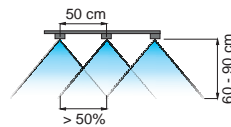


- Gli ugelli Hollowcone sono composti da una piastrina/convogliatore inserita in un corpo che fornisce un getto a cono vuoto.
- Il convogliatore è facilmente removibile per la pulizia.
- Stampato in Delrin®, materiale con alta stabilità, che conferisce eccezionali caratteristiche di durata.
- Può essere utilizzato su barra da diserbo.
- Perfetto per gli utilizzi con pompe a spalla. Gli ugelli Hollowcone possono essere usati per spazzare sopra o sotto il fogliame o per coperture omogenee.
- Adatto per utilizzo nelle applicazioni fogliari di insetticidi e fungicidi, in quanto producono gocce di dimensioni ridotte già alla pressione di 3 bar.
- Quando utilizzato su barra, è importante scegliere la corretta altezza di utilizzo per garantire la giusta sovrapposizione dei getti.

- Hollowcone nozzles consist of a disc/core inserted into a disc supplying a hollow cone jet.
- The core can be easily removed for cleaning operations.
- Made of molded Delrin®, a polymer ensuring high chemical stability and an exceptionally long useful life.
- It can be used on crop spraying boom.
- Perfect for knapsack sprayers. Hollowcone nozzles can be used to spray onto or under the leaves or to have a smooth coverage.
- Suitable for use in leaf spraying of insecticides and fungicides, since they produce small drops already at 3 bars.
- If used on boom, spraying height is fundamental to ensure the correct spray overlapping.

- Las boquillas Hollowcone están compuestas por una placa/difusor introducido en un cuerpo que suministra un chorro de cono vacío.
- El difusor se puede extraer con facilidad para la limpieza.
- Moldeado en Delrin®, material con alta estabilidad química, que otorga excepcionales características de duración.
- Se puede usar en barra para herbicida.
- Perfecto para los usos con pulverizador de mochila. Las boquillas Hollowcone se pueden usar para rociar arriba o abajo de las hojas o para coberturas homogéneas.
- Apto para el uso en aplicaciones en hojas de insecticidas y fungicidas, ya que producen gotas de reducidas dimensiones ya a la presión de 3 bar.
- Cuando se usa en barra, es importante seleccionar la altura correcta de uso para garantizar la adecuada superposición de los chorros.





Pompa a spalla
Knapsack pump
Pulverizador de mochila

COD.	Angle	bar	drop	l/min	l/ha										l/ha @ 60 m/min (3.6 km/h)
					4 km/h	6 km/h	8 km/h	10 km/h	12 km/h	14 km/h	16 km/h	18 km/h	20 km/h		
HC01	85°	2	F	0.33	98	65	49	39	33	28	24	22	20	109	
		3	VF	0.40	120	80	60	48	40	34	30	27	24	133	
		4	VF	0.46	139	92	69	55	46	40	35	31	28	---	
		5	VF	0.52	155	103	77	62	52	44	39	34	31	---	
		6	VF	0.57	170	113	85	68	57	48	42	38	34	---	
		8	VF	0.65	196	131	98	78	65	56	49	44	39	---	
		10	VF	0.73	219	146	110	88	73	63	55	49	44	---	
HC015	85°	2	F	0.49	147	98	73	59	49	42	37	33	29	163	
		3	F	0.60	180	120	90	72	60	51	45	40	36	200	
		4	VF	0.69	208	139	104	83	69	59	52	46	42	---	
		5	VF	0.77	232	155	116	93	77	66	58	52	46	---	
		6	VF	0.85	255	170	127	102	85	73	64	57	51	---	
		8	VF	0.98	294	196	147	118	98	84	73	65	59	---	
		10	VF	1.10	329	219	164	131	110	94	82	73	66	---	
HC02	80°	2	F	0.65	196	131	98	78	65	56	49	44	39	218	
		3	F	0.80	240	160	120	96	80	69	60	53	48	267	
		4	F	0.92	277	185	139	111	92	79	69	62	55	---	
		5	VF	1.03	310	207	155	124	103	89	77	69	62	---	
		6	VF	1.13	339	226	170	136	113	97	85	75	68	---	
		8	VF	1.31	392	261	196	157	131	112	98	87	78	---	
		10	VF	1.46	438	292	219	175	146	125	110	97	88	---	
HC025	80°	2	F	0.82	245	163	122	98	82	70	61	54	49	272	
		3	F	1.00	300	200	150	120	100	86	75	67	60	333	
		4	F	1.15	346	231	173	139	115	99	87	77	69	---	
		5	VF	1.29	387	258	194	155	129	111	97	86	77	---	
		6	VF	1.41	424	283	212	170	141	121	106	94	85	---	
		8	VF	1.63	490	327	245	196	163	140	122	109	98	---	
		10	VF	1.83	548	365	274	219	183	156	137	122	110	---	
HC03	80°	2	F	0.98	294	196	147	118	98	84	73	65	59	327	
		3	F	1.20	360	240	180	144	120	103	90	80	72	400	
		4	F	1.39	416	277	208	166	139	119	104	92	83	---	
		5	VF	1.55	465	310	232	186	155	133	116	103	93	---	
		6	VF	1.70	509	339	255	204	170	145	127	113	102	---	
		8	VF	1.96	588	392	294	235	196	168	147	131	118	---	
		10	VF	2.19	657	438	329	263	219	188	164	146	131	---	
HC035	80°	2	F	1.14	343	229	171	137	114	98	86	76	69	381	
		3	F	1.40	420	280	210	168	140	120	105	93	84	467	
		4	F	1.62	485	323	242	194	162	139	121	108	97	---	
		5	F	1.81	542	361	271	217	181	155	136	120	108	---	
		6	F	1.98	594	396	297	238	198	170	148	132	119	---	
		8	VF	2.29	686	457	343	274	229	196	171	152	137	---	
		10	VF	2.56	767	511	383	307	256	219	192	170	153	---	
HC04	80°	2	F	1.31	392	261	196	157	131	112	98	87	78	435	
		3	F	1.60	480	320	240	192	160	137	120	107	96	533	
		4	F	1.85	554	370	277	222	185	158	139	123	111	---	
		5	F	2.07	620	413	310	248	207	177	155	138	124	---	
		6	F	2.26	679	453	339	272	226	194	170	151	136	---	
		8	F	2.61	784	523	392	314	261	224	196	174	157	---	
		10	VF	2.92	876	584	438	351	292	250	219	195	175	---	
HC05	80°	2	F	1.63	490	327	245	196	163	140	122	109	98	544	
		3	F	2.00	600	400	300	240	200	171	150	133	120	667	
		4	F	2.31	693	462	346	277	231	198	173	154	139	---	
		5	F	2.58	775	516	387	310	258	221	194	172	155	---	
		6	F	2.83	849	566	424	339	283	242	212	189	170	---	
		8	F	3.27	980	653	490	392	327	280	245	218	196	---	
		10	F	3.65	1.095	730	548	438	365	313	274	243	219	---	
HC06	80°	2	F	1.96	588	392	294	235	196	168	147	131	118	653	
		3	F	2.40	720	480	360	288	240	206	180	160	144	800	
		4	F	2.77	831	554	416	333	277	238	208	185	166	---	
		5	F	3.10	930	620	465	372	310	266	232	207	186	---	
		6	F	3.39	1.018	679	509	407	339	291	255	226	204	---	
		8	F	3.92	1.176	784	588	470	392	336	294	261	235	---	
		10	F	4.38	1.315	876	657	526	438	376	329	292	263	---	

DIMENSIONE DELLE GOCCE DROP SIZE RATING DIMENSIONES DE LAS GOTAS	
VF Molto fine-Very fine-Muy fina	< 119µm
F Fine-Fine-Fina	119µm ÷ 216µm

millesimo di millimetro (Es.: 250µm = 0.25 mm)
µm= thousandth of millimeter (E.g.: 250µm = 0.25 mm)
milésimo de milímetro (Ej.: 250µm = 0.25 mm)