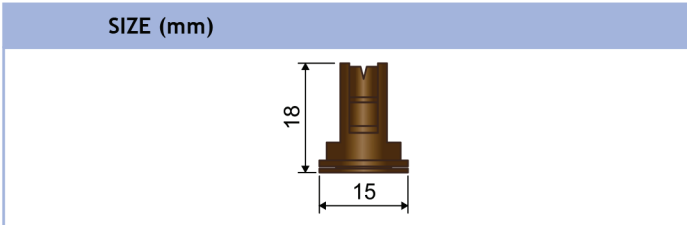
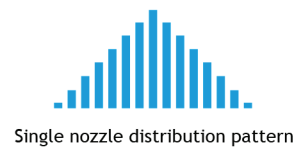
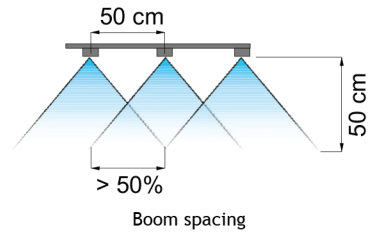


[CFA]

COMPACT FAN AIR



- 110° spray angle.
- More than 66% of drift reduction in case of windy weather conditions.
- Big drops containing a high amount of air ensuring larger coverage of leaf surfaces.
- They can directly replace Flat Fan nozzles.
- They can be fully removed for easier service.
- Made of molded acetal resin, a polymer ensuring high chemical stability and an exceptionally long useful life.
- Certified ENTAM e ZNT.



110°

Spraying angle

Boom

Treatment

ISO
10625

Colour coding

10 pcs.

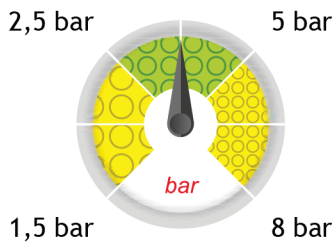
Blister pack

402900xx

Cap

Acetal Resin

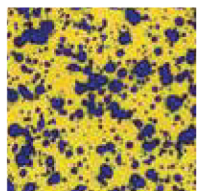
Material



Classification according to ASABE S572.3 and ISO25358




DROP SIZE RATING	
VF	Very fine
F	Fine
M	Medium
C	Coarse

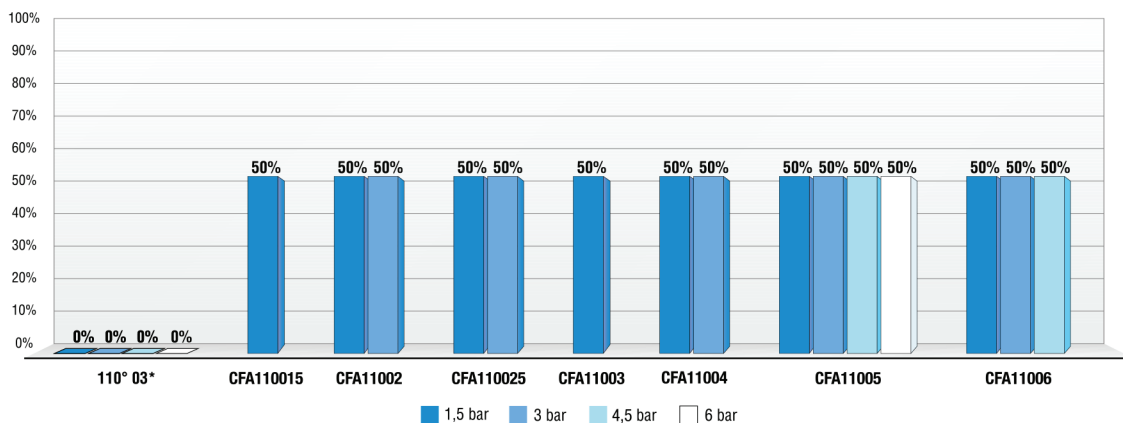
Drop size pattern on target



CFA

COMPACT FAN AIR

CODE	 bar	 drop	 l/min	l/ha (nozzle spacing: 50 cm)									
				4km/h	6km/h	8km/h	10km/h	12km/h	14km/h	16km/h	18km/h	20km/h	25km/h
CFA11001	1.5	VC	0.28	85	57	42	34	28	24	21	19	17	14
	3	C	0.40	120	80	60	48	40	34	30	27	24	19
	5	M	0.52	155	103	77	62	52	44	39	34	31	25
	7	M	0.61	183	122	92	73	61	52	46	41	37	29
	8	M	0.65	196	131	98	78	65	56	49	44	39	31
CFA110015	1.5	XC	0.42	127	85	64	51	42	36	32	28	25	20
	3	C	0.60	180	120	90	72	60	51	45	40	36	29
	5	C	0.77	232	155	116	93	77	66	58	52	46	37
	7	M	0.92	275	183	137	110	92	79	69	61	55	44
	8	M	0.98	294	196	147	118	98	84	73	65	59	47
CFA11002	1.5	XC	0.57	170	113	85	68	57	48	42	38	34	27
	3	VC	0.80	240	160	120	96	80	69	60	53	48	38
	5	C	1.03	310	207	155	124	103	89	77	69	62	50
	7	C	1.22	367	244	183	147	122	105	92	81	73	59
	8	C	1.31	392	261	196	157	131	112	98	87	78	63
CFA110025	1.5	XC	0.71	212	141	106	85	71	61	53	47	42	34
	3	VC	1.00	300	200	150	120	100	86	75	67	60	48
	5	C	1.29	387	258	194	155	129	111	97	86	77	62
	7	C	1.53	458	306	229	183	153	131	115	102	92	73
	8	C	1.63	490	327	245	196	163	140	122	109	98	78
CFA11003	1.5	XC	0.85	255	170	127	102	85	73	64	57	51	41
	3	VC	1.20	360	240	180	144	120	103	90	80	72	58
	5	C	1.55	465	310	232	186	155	133	116	103	93	74
	7	C	1.83	550	367	275	220	183	157	137	122	110	88
	8	C	1.96	588	392	294	235	196	168	147	131	118	94
CFA11004	1.5	XC	1.13	339	226	170	136	113	97	85	75	68	54
	3	VC	1.60	480	320	240	192	160	137	120	107	96	77
	5	C	2.07	620	413	310	248	207	177	155	138	124	99
	7	C	2.44	733	489	367	293	244	209	183	163	147	117
	8	C	2.61	784	523	392	314	261	224	196	174	157	125
CFA11005	1.5	XC	1.41	424	283	212	170	141	121	106	94	85	68
	3	VC	2.00	600	400	300	240	200	171	150	133	120	96
	5	C	2.58	775	516	387	310	258	221	194	172	155	124
	7	C	3.06	917	611	458	367	306	262	229	204	183	147
	8	C	3.27	980	653	490	392	327	280	245	218	196	157
CFA11006	1.5	XC	1.70	509	339	255	204	170	145	127	113	102	81
	3	C	2.40	720	480	360	288	240	206	180	160	144	115
	5	C	3.10	930	620	465	372	310	266	232	207	186	149
	7	C	3.67	1.100	733	550	440	367	314	275	244	220	176
	8	C	3.92	1.176	784	588	470	392	336	294	261	235	188
CFA11008	1.5	XC	2.26	679	453	339	272	226	194	170	151	136	109
	3	VC	3.20	960	640	480	384	320	274	240	213	192	154
	5	C	4.13	1239	826	620	496	413	354	310	275	248	198
	7	C	4.89	1466	978	733	587	489	419	367	326	293	235
	8	C	5.23	1568	1045	784	627	523	448	392	348	314	251



Drift reduction according to flowrate and pressure.

Tests made at **JKI** Institute in Germany.

*Reference nozzle