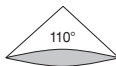



Flat Fan Lo-Drift™ 110° Nozzles



The original drift reducing nozzle. Spray is typically coarser than conventional flat fan producing half the drift. Trials show these work well with cereal fungicides and autumn residual fungicides.

	HYPRO TIP REF. (REC. FILTER MESH)	PRESS. BAR	FLOW L/MIN	LITRES/HECTARE AT KM/H					BCPC NOZZLE CODE
				8KPH	10KPH	12KPH	16KPH	18KPH	
Green*	LD015F110 (100 #)	2.0	0.490	73	59	49	37	33	FRD110/0.60/3
		3.0	0.600	90	72	60	45	40	
		4.0	0.693	104	83	69	52	46	
Yellow*	LD02F110 (100 #)	2.0	0.653	98	78	65	49	44	FRD110/0.80/3
		3.0	0.800	120	96	80	60	53	
		4.0	0.924	139	111	92	69	62	
Lilac	LD025F110 (100 #)	2.0	0.816	122	98	82	61	54	FRD110/1.0/3
		3.0	1.000	150	120	100	75	67	
		4.0	1.155	173	139	115	87	77	
Blue*	LD03F110 (100 #)	2.0	0.980	147	118	98	73	65	FRD110/1.20/3
		3.0	1.200	180	144	120	90	80	
		4.0	1.386	208	166	139	104	92	
Red*	LD04F110 (50 #)	2.0	1.306	196	157	131	98	87	FRD110/1.60/3
		3.0	1.600	240	192	160	120	107	
		4.0	1.848	277	222	185	139	123	
Brown*	LD05F110 (50 #)	2.0	1.633	245	196	163	122	109	FRD110/2.00/3
		3.0	2.000	300	240	200	150	133	
		4.0	2.309	346	277	231	173	154	
Grey*  Lerap rating at 2.0 bar	LD06F110 (50 #)	2.0	1.960	294	235	196	147	131	FRD110/2.40/3
		3.0	2.400	360	288	240	180	160	
		4.0	2.771	416	333	277	208	185	
White	LD08F110 (50 #)	2.0	2.613	392	314	261	196	174	FRD110/3.20/3
		3.0	3.200	480	384	320	240	213	
		4.0	3.695	554	443	370	277	246	

BCPC CODING

MEDIUM

COARSE

Application rates shown on this chart are based upon tests at 3 bar and 50cm nozzle spacings.

ORDERING Use nozzle number prefixed by 30: e.g. 30-LD04F110

*Also available as 80° nozzles