

HYPRO® Ultra Lo-Drift Spray Tips
with Dual Air Eduction Technology for Weed Control



Features: ULD Creates Air-Filled Droplets which Significantly Reduce Spray Drift • Wide Spray Angle (120°) • Uniformity at All Pressures (15-115 PSI) • Precision Molded from Durable Polyacetal • Available in Sizes 015 to 08 • Convenient FastCap™ Available • Pressures 15 to 115 PSI • FastCap® complete includes tip, cap, gasket and MiniClean™ strainer for sizes 015-06. Includes EPDM Gasket and 50M screen.

ULD 120° - Ultra Lo Drift - Dual Air Eduction								
	30 PSI	40 PSI	50 PSI	60 PSI	70 PSI	80 PSI	90 PSI	100 PSI
FCULD120015	XC	VC	UC	C	C	C	M	M
FCULD12002	XC	C	C	C	M	M	M	M
FCULD120025	XC	C	C	C	M	M	M	M
FCULD12003	XC	C	C	C	M	M	M	M
FCULD12004	UC	UC	XC	XC	XC	VC	VC	C
FCULD12005	UC	XC	XC	XC	VC	VC	VC	C
FCULD12006	UC	XC	XC	VC	C	C	C	C
FCULD12008	XC	VC	VC	C	C	C	M	M

Part No.	Color	GPM @ 40 PSI	20" Spacing	20" Spacing
			GPA @ 12MPH	GPA @ 16 MPH
TW FCULD120015	Green	.15	3.7	2.8
TW FCULD12002	Yellow	.20	5.0	3.7
TW FCULD120025	Purple	.25	6.2	4.6
TW FCULD12003	Blue	.30	7.4	5.6
TW FCULD12004	Red	.40	9.9	7.4
TW FCULD12005	Brown	.50	12.4	9.3
TW FCULD12006	Gray	.60	14.9	11.1
TW FCULD12008	White	.80	19.8	14.9
TW 1700-0255	EPDM Gasket.....			
TW TS01-50	50 Mesh Strainer.....			

Nozzles Packaged in 10's - 10% Discount on 50 Not Assorted

Ultra Lo-Drift Max Tips
Dual Air-Induction Nozzle for Maximum Drift Control



- Pentair Hypro designed one of the most effective drift reducing nozzle, providing up to 95% drift reduction. Based on internal droplet sizing of % droplets.
- This nozzle can operate at a wide range of operating pressures while maintaining consistent droplet size for greater flexibility when applying Dicamba and 2,4-D. The 130° spray angle allows for optimal pattern overlap and coverage at lower boom heights.
- FastCap version utilizes the SnapLock cap technology.
- Compact robust footprint designed to not break easily when hitting crops or the ground.
- Ultra Lo-Drift Max is the ideal nozzle for post-emergence herbicide applications where drift reduction is paramount.
- Nozzles include strainer and EPDM gasket.

FCULDM 130 Ultra Low Drift Dual Air Induction								
	30 PSI	40 PSI	50 PSI	60 PSI	70 PSI	80 PSI	90 PSI	100 PSI
FCULDM13002	UC	UC	UC	UC	XC	XC	XC	XC
FCULDM130025	UC	UC	UC	UC	UC	XC	XC	XC
FCULDM13003	UC	UC	UC	UC	XC	XC	XC	XC
FCULDM13004	UC	UC	UC	UC	UC	XC	XC	XC
FCULDM13005	UC	UC	UC	UC	UC	UC	UC	XC
FCULDM13006	UC	UC	UC	UC	UC	UC	UC	XC
FCULDM13008	UC	UC	UC	UC	UC	UC	XC	XC

Part No.	Color	GPM @ 40 PSI	20" Spacing	20" Spacing
			GPA @ 12.5 MPH	GPA @ 20 MPH
TW FCULDM13002	Yellow	.20	4.8	3.0
TW FCULDM130025	Purple	.25	5.9	3.7
TW FCULDM13003	Blue	.30	7.1	4.5
TW FCULDM13004	Red	.40	9.5	5.9
TW FCULDM13005	Brown	.50	11.9	7.4
TW FCULDM13006	Gray	.60	14.3	8.9
TW FCULDM13008	White	.80	19.0	11.9
TW TS02-50	50 Mesh Strainer for 4,5,6 Sizes.....			
TW 108G-2270-150	Package of (10) EPDM Gaskets.....			

HYPRO® Flood Spray Nozzles
80° to 160° Spray Angle • 10 to 60 PSI

- Polyacetal Material
- Medium to Coarse Droplets at Low Pressures
- Wide Angle, Low Spray Height

DT - DeflecTip Wide-Angle Flat Flood Tip	10 PSI	20 PSI	30 PSI	40 PSI	50 PSI	60 PSI
	30DT0.5	VC	M	F	F	F
30DT1.0	C	M	F	F	F	F
30DT1.5	VC	M	M	F	F	F
30DT2.0	M	M	M	F	F	F
30DT2.5	C	M	M	M	F	F
30DT3.0	C	M	M	M	M	M
30DT4.0	M	M	M	M	M	F
30DT5.0	M	M	M	M	F	F
30DT7.5	C	C	C	C	C	M
30DT10	C	M	M	M	M	M
30DT15	C	C	C	C	C	M
30DT20	VC	C	C	C	C	C



Part No.	Color	GPM @ 30 PSI	20" Spacing	20" Spacing
			GPA @ 5 MPH	GPA @ 10 MPH
TW 30DT0.5	Orange	.09	5.1	2.6
TW 30DT1.0	Yellow	.17	10.3	5.1
TW 30DT1.5	Blue	.26	15.4	7.7
TW 30DT2.0	Red	.35	20.6	10.3
TW 30DT2.5	Brown	.43	25.7	12.9
TW 30DT3.0	Gray	.52	30.9	15.4
TW 30DT4.0	White	.69	41.2	20.6
TW 30DT5.0	Lt. Blue	.87	51	26
TW 30DT7.5	Lime Green	1.30	77	39
TW 30DT10	Black	1.73	103	51
TW 30DT15	Lt. Purple	2.60	154	77
TW 30DT20	Purple	3.46	206	103
TW CAP30-20	Black	Deflectip Cap with EPDM Gasket ...		

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