		Standard				Pre-Orifice					Low Pressure, Air Induction						High Pressure, Air Induction									
Manufacturer			TeeJet	TeeJet	TeeJet	Albuz	Hardi	Lechler	TeeJet		Hardi	Lechler	Lechler	Lechler	TeeJet	TeeJet		Albuz	Hardi	Lechler	Lechler	Lechler	TeeJet	TeeJet	TeeJet	
Model		LU	XR	110	TTJ60	ADI	LD	AD 130	DG		Minidrift	IDK 120	IDK	IDKT	AIXR	AITTJ60		AVI	Injet	ID 130	ID OO	IDTA	AI 110	TT160	TTI	
Spray Fan Angle		120	110	110	110 Symmetric	110	110	120	110		110	120	90	120 Symmetric	110	110 Symmetric		110	110	120	90	120 Asymmetric	110	110 Symmetric	110	
No. of Fans		Single	Single	Single	Twin	Single	Single	Single	Single		Single	Single	Single	Twin	Single	Twin		Single	Single	Single	Single	Twin	Single	Twin	Single	
												Polymer							Polymer							
								Polymer or				or		Polymer or					or	Polymer or			Stainless			
Tip Material		Polymer	Polymer	Polymer	Polymer	Ceramic	Polymer	Ceramic	Polymer		Polymer	Ceramic	Ceramic	Ceramic	Polymer	Polymer		Ceramic	Ceramic	Ceramic	Ceramic	Ceramic	Steel	Polymer	Polymer	
Test Standard		ISO 25358	ISO 25358	ISO 25358	ISO 25358	ASABE 572.1	ISO 25358	ISO 25358	_ISO 25358_		ISO 25358	ISO 25358	ISO 25358	ISO 25358	ISO 25358	ISO 25358		ASABE 572.1	ISO 25358	ISO 25358	ISO 25358	ISO 25358	ISO 25358	ISO 25358	ISO 25358	
	Pressure	(223,032)				15 - 80		AD 120-03C		Pressure		11					Pressure	G Common of the			1	CHIP!		Nan		Pressure
ISO Colour / Siz	e (Bar)				4	110 00	6.5	LECHLER	The same of the sa	(Bar)	1	la la			1	A	(Bar)	nes	(5)	3	557		8	377	3	(Bar)
	1.5	F	F				M			1.5		VC	VC				1.5									1.5
	2.0	F	F	С		М	М			2.0]	VC	VC				2.0									2.0
	3.0	F	F	М		М	M			3.0		VC	VC				3.0	VC	VC	XC	UC	4 .	!			3.0
01 Orange	4.0	F	VF	VF M Not Made	F	M	Not Made	Not Made		Not Made	С	С	Not Made	Not Made	Not Made	4.0	C	VC	VC	XC	Not Made	e Not Made	Not Made	Not Made	4.0	
	5.0 6.0	VF	ı		-		F	4	ı	5.0 6.0		M	M M		'		5.0 C	VC	VC VC						5.0 6.0	
	7.0									7.0	1	IVI	IVI				7.0		C	C	VC VC					7.0
	8.0								ŀ	8.0		-		i			8.0		C	C	C					8.0
	1.5	F	F				M	M		1.5	C	VC	VC	UC	VC		1.5								UC	1.5
— 015 Green	2.0	F	F	С	Not Made	М	M	M M	M	2.0	C	VC	VC	XC	С		2.0 3.0 4.0						XC VC	Not Made	UC	2.0
	3.0	F	F	М		F	M		М	3.0	С	С	С	VC C	С			VC	VC	VC	UC				XC	3.0
	4.0	F	F	М		F	M M	F	М	4.0	M	С	С	VC	М	Not Made		С	VC	VC	XC	Not Made	VC		XC	4.0
	5.0	VF		M				F	F	5.0	M	M	M	VC	M		5.0	С	VC	VC	XC	1	C		VC	5.0
	7.0			F				F		6.0 7.0	M	M	M	VC	М		6.0 7.0		VC VC	C	VC VC		С		VC VC	7.0
	8.0									7.0 8.0	1						7.0 8.0		C	C	VC		M		VC	7.0 8.0
	1.5	М	М		С		М	M		1.5	VC	VC	VC	XC	VC	XC	1.5				7.	UC	.*1	XC	UC	1.5
	2.0	F	F	C	C	М	M	M	С	2.0	C	VC	VC	XC	VC	VC	2.0			XC	1	UC	XC	XC	UC	2.0
02 Yellow	3.0	F	F	М	М	F	M	M	М	3.0	С	VC	VC	VC	С	VC	3.0	VC	VC	VC	UC	VC	VC	VC	XC	3.0
	4.0	F	F	М	М	F	M	F	M	4.0	С	С	С	VC	М	С	4.0	С	VC	VC	UC	VC	VC	VC	XC	4.0
	5.0	F		M	М		M	F	M	5.0	M	С	С	С	М	С	5.0	С	VC	VC	XC	VC	С	С	VC	5.0
	6.0			F	М			F		6.0	M	M	M	С	M	M	6.0		VC	C	XC	VC	С	C	VC	6.0
	7.0 8.0									8.0	7.0						7.0 8.0		VC VC	M	XC VC	VC VC	M	C	VC	7.0 8.0
025 Lilac		М	M		VC C C M M		-			1.5	VC	VC	VC	XC	VC	XC	1.5		VC	IVI	VC	UC	IVI	XC	UC	1.5
	1.5 2.0	F	M	С		М	С		de Not Made	2.0	VC	VC	VC	VC	VC	VC	2.0			UC		UC	XC	XC	UC	2.0
	3.0	F	F	М		F	М	M Not Made		3.0	С	С	С	VC	С	VC	3.0	VC	VC	XC	XC	XC	VC	VC	XC	3.0
	4.0	F	F	М		F				4.0	4.0 C	С	С	VC	М	С	4.0	С	VC	VC	XC	VC	VC	VC	XC	4.0
	5.0	F		М			M			5.0 6.0	M	M	М	С	М	С	5.0	С	VC	VC	VC	VC	С	С	VC	5.0
	6.0			F							M	M	M	M	М	С	6.0		VC	VC	VC	VC	C	С	VC	6.0
	7.0									7.0 8.0	l						7.0 8.0		VC	VC	C C	VC VC	С	С	VC	7.0 8.0
	1.5	М	M		\/C		-	M		1.5	VC	VC.	VC	XC	1/6	VC.	1.5		VC	VC	Ĺ	UC	М	uc	LIC	1.5
	2.0	F	M	C	VC C	C	C	M	C	2.0	VC	VC VC	VC	XC	VC VC	XC XC	2.0			UC		XC	XC	UC UC	UC UC	2.0
	3.0	F	F	M	C	M	C	M	М	3.0	C	VC	VC	VC	C	VC	3.0	XC	VC	XC	XC	VC	VC	XC	XC	3.0
03 Blue	4.0	F	F	М	М	F	M	F	M	4.0	C	С	С	VC	М	С	4.0	С	VC	VC	XC	VC	VC	VC	XC	4.0
U3 Blue	5.0	F		М	М		M	F	М	5.0	С	С	С	VC	М	С	5.0	С	VC	VC	XC	VC	С	VC	VC	5.0
	6.0			F	М			F		6.0	M	M	M	С	M	С	6.0		VC	VC	VC	VC	С	VC	VC	6.0
	7.0									7.0	l						7.0		VC	VC	VC	VC	С	С	VC	7.0
	8.0	М	М		VC		-	<u> </u>		8.0	VC	XC		xc	VC	XC	8.0		VC	VC	VC	VC UC	М	UC	IIC.	8.0
04 Red	2.0	M	M	c	C	c .	C .	C C	C	2.0	VC	XC	-	VC	VC	XC XC	2.0			XC	+	XC	XC	UC	UC UC	2.0
	3.0	F	M	М	C	M	C	M	M	3.0	VC	VC		VC	C	VC	3,0	XC	VC	XC	XC	VC	VC	XC	XC	3.0
	4.0	F	F	M	М	F	C	M	M	4.0	C	C	Not Made	VC	С	С	4.0	VC	VC	VC	XC	VC	VC	VC	XC	4.0
	5.0	F		М	М		М	М	М	5.0	C	С		С	М	C	5.0	VC	VC	VC	XC	VC	С	VC	VC	5.0
	6.0			F	М			M	, ,	6.0	С	С		С	М	С	6.0		VC	VC	XC	VC	С	VC	VC	6.0
	7.0									7.0	l						7.0 8.0		VC	VC	VC	VC	С	С	VC	7.0
	8.0		M		N/C					8.0	VC	VC.		VC.	VC	VC.	8.0		VC	VC	VC	C UC	М	IIC -	IIC -	8.0
05 Brown	2.0	M M	M	c _	VC C C M M		C C C C	Not Made	c	2.0	VC VC	XC VC		XC VC	VC VC	XC XC	2.0			UC	ł	XC XC	XC	UC UC	UC	2.0
	3.0	F	M	M					C .	3.0	VC	VC		VC	VC	VC	3.0	XC	VC	XC	UC	VC	XC	XC	XC	3.0
	4.0	F	F	M		Not Made			M M	4.0	C	VC	Not Made	VC	C	VC C C	4.0	XC	VC	VC	UC	VC	VC	VC	XC	4.0
	5.0	F		М						5.0	Č	С		С	М		5.0	VC	VC VC	VC	XC	VC	VC	VC	VC	5.0
	6.0			F						6.0 7.0	С	С	4	С	М		6.0			VC	XC	VC	C	VC	VC	6.0
	7.0																7.0		VC	VC	XC	С	С	С	VC	7.0
	8.0									8.0							8.0		VC	VC	XC	С	С			8.0
	1.5	M	M		C C M				Not Made	1.5 2.0		VC VC VC		XC	VC	XC	1.5				4	UC	V/C	UC	UC	1.5
	2.0	M	M	C			.						Not Made	VC	VC	XC VC	2.0	VC	1/0	XC	l LC	XC	XC	UC	UC	2.0
	3.0 4.0	F	M M	M M		Not Made	Not Made	Not Made		3.0 4.0	Not Made			VC VC	VC	VC	3.0 4.0	XC XC	VC VC	XC VC	UC UC	VC	XC VC	XC VC	XC XC	3.0 4.0
06 Grey	5.0	F	IVI	M		NOL WIAGE	NOT MINDE	INOL IVIAGE		5.0	NOL WIAGE	C	INUL IVIAUE	C	C	C	5.0	VC	VC	VC	XC	VC	VC	VC	VC	5.0
	6.0		F M	1				6.0	1	С		C	c	C	6.0		VC	VC	XC	VC	C	VC	VC	6.0		
	7.0	1								7.0	1						7.0		VC	VC	XC	С	C	С	С	7.0
	8.0									8.0		<u> </u>					8.0		VC	VC	XC	С	С			8.0
																										_

VC Very Coars XC Extremely Coarse UC Ultra Coarse

Droplet Size Legend:

Full data sheets for each nozzle

available at

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