

GENERAL PURPOSE EPDM HOSE

- Agriculture spray hose
- Air & water hose
- Excellent resistance to sunlight, ozone, heat, chemical action and abrasion
- Heater hose
- Temperature -20° F to 200° F



No.	I.D.	Spiral	Max PSI	Coil
7501	1/4"	2	300	100'
7502	3/8"	2	150	100'
7503	1/2"	2	200	100'
7504	5/8"	2	150	100'
7505	3/4"	2	150	100'
7506	1"	2	150	100'
7507	3/8"	4	250	100'
7508	1/2"	4	300	100'
7509	3/4"	4	200	100'
7510	1"	4	150	100'
7511	1 1/4"	4	150	50'
7512	1 1/2"	4	150	50'

F - Freight restricted

EPDM SUCTION HOSE WITH POLY HELIX

No.	I.D.	Spiral	Max PSI	Coil
7527	1 1/4"	-	50	100'
7525	1 1/2"	-	50	100'
7526	2"	-	50	100'

F - Freight restricted

DRILL FILL HOSE

- Polyurethane wall
- Wire Helix



No.	I.D.	Coil
7585	4"	25'
7587	6"	25'

F - Freight restricted

GRAIN VAC HOSE

- Abrasive resistant rubber wall
- PVC Helix



No.	I.D.	Coil
7588	3"	100'
7589	4"	100'
7590	5"	100'
7591	6"	100'

KWIK CUT HOSE CUTTERS



No.	Description
1527	Advance Cuts up to 1" ID
1528	Advance Cuts up to 1 1/2" ID
1529	Advance Cuts up to 2" ID
1518	Cuts up to 1" ID
1517	Cuts up to 1 1/2" ID
1516	Cuts up to 2" ID
1515	Leather Pouch

Replacement Blades	
1519SS	Stainless Steel 1"
1520SS	Stainless Steel 1 1/2"
1523	Stainless Steel 2"
1519	PTFE 1"
1520	PTFE 1 1/2"

PVC SUCTION HOSE

- Air seeder lines
- Well point systems
- Smooth bore construction
- Temperature -4° F to 150° F
- Foam markers
- Liquid fertilizer transfer
- Irrigation lines
- Clear with colored helix



No.	I.D.	Max PSI	Coil
7540	3/4"	110	100'
7541	1"	85	100'
7542	1 1/4"	85	100'
7543	1 1/2"	70	100'
7544	2"	65	100'
7548	2 1/2"	65	100'
7545	3"	65	100'
7546	4"	55	100'
7547	6"	40	100'



Cold Temperature PVC Suction Hose Stays Flexible to -40°F (-40°C)

No.	I.D.	Max PSI	Coil
7542C	1 1/4"	99	100'
7543C	1 1/2"	89	100'
7544C	2"	80	100'
7548C	2 1/2"	65	100'
7545C	3"	65	100'

F - Freight restricted

LAY FLAT HOSE

STANDARD LAY FLAT PVC DISCHARGE HOSE (Blue)

An economical hose for discharge of water and some chemicals.
Lays flat when not in use. Temp. Rating: -10°C to 55°C (15°F to 150°F)



No.	I.D.	Max PSI	Coil
7565	1 1/2"	70	300'
7566	2"	65	300'
7567	3"	55	300'
7568	4"	50	300'
7569	6"	35	300'

HEAVY DUTY LAY FLAT PVC DISCHARGE (Rust)

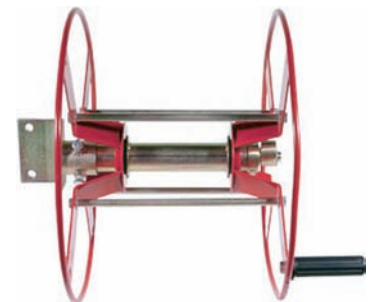
- Higher pressure rating
- More abrasive resistant
- Excellent for use on fire nozzles.



No.	I.D.	Max PSI	Coil
7530	1 1/2"	120	300'
7531	2"	175	300'
7532	2 1/2"	150	300'
7533	3"	125	300'
7534	4"	125	300'
7535	6"	100	300'

HOSE REELS

- Max. 10.5 U.S. GPM
- Max. 194° F
- Max. 8000 PSI
- Rugged Steel Construction
- Heavy duty pedestal mount
- Heavy duty brass swivel with 3/8" FPT connections.
- For use with 3/8" and 1/2" hose



No.	Description
7638	Holds 200 ft. of 3/8" hose
7640	Holds 400 ft. of 3/8" hose

PVC BRAIDED TUBING

- Manufactured from F.D.A. approved resins.
- Working temperature 25° F to 160° F (Max PSI rated at 70°F).
- Transparent, flexible, light.
- Nylon braid for higher pressure.
- Use with air, mineral salts, plating solution, water, salt water, Hydro-carbons, alcohols, and most chemicals, acids and alkalines.



No.	I.D.	O.D.	Max PSI	Coil
7550	1/8"	.325	200	100'
7551	3/16"	.375	250	100'
7552	1/4"	.450	250	300'
7552H	1/4"	.500	250	300'
7553	5/16"	.525	250	300'
7554	3/8"	.600	225	300'
7555	1/2"	.740	200	300'
7556	5/8"	.875	200	200'
7557	3/4"	1.025	150	200'
7558	1"	1.312	125	200'
7559	1 1/4"	1.75	100	50'
7560	1 1/2"	2.00	100	50'
7561	2"	2.50	75	50'
Non-FDA Approved				
7552N	1/4"	.450	250	300'
7554N	3/8"	.600	225	300'
7555N	1/2"	.740	200	300'
7557N	3/4"	1.025	150	200'
7558N	1"	1.312	125	200'
7559N	1 1/4"	1.75	100	50'

F
F
F
F

F - Freight restricted

NYLON TUBING

- Excellent chemical resistance.
- Temperature range -20°F to +230°F (Max PSI rated at 70°F).
- Used for sprayer in cab control line.



No.	O.D.	I.D.	Wall	Max PSI	Coil
Type II Flexible					
75-0125	1/8"	.096	.015	200	100'
75-0156	5/32"	.106	.025	250	100'
75-0187	3/16"	.138	.025	200	100'
75-0250	1/4"	.190	.030	200	100'
75-0312	5/16"	.240	.035	250	100'
75-0375	3/8"	.295	.040	250	100'
75-0500	1/2"	.400	.050	200	100'
Type 6 Semi Rigid					
76-0125	1/8"	.096	.015	200	100'
76-0187	3/16"	.138	.020	250	100'
76-0250	1/4"	.190	.030	200	100'
76-0312	5/16"	.242	.035	200	100'
76-0375	3/8"	.295	.040	250	100'
76-0500	1/2"	.375	.062	200	100'

EVA TUBING

- For applicator lines.
- Good for most AG chemicals including liquid fertilizer, phosphates, phosphore acids and anhydrous ammonia.



No.	ID	Max PSI	Coil
7581	3/8"	120	250'
7582	1/2"	120	250'
7583	3/4"	120	250'
7584	1"	120	100'

CLEAR VINYL TUBING

- Manufactured from F.D.A. approved resins.
- Working temperature 23° F to 158° F (Max PSI rated at 70°F).
- Clear - flexible.
- Easy to clean, abrasive resistant.
- Non-contaminating and excellent range of chemical resistance.
- Suitable for air, water, oil, acids, alkalies, and most solvents.



No.	I.D.	O.D.	Max PSI	Coil
7602	1/8"	1/4"	65	100'
7601	3/16"	1/4"	55	100'
7592	3/16"	5/16"	55	100'
7593	1/4"	3/8"	55	100'
7603	1/4"	7/16"	55	100'
7604	1/4"	1/2"	60	100'
7594	5/16"	7/16"	50	100'
7595	3/8"	1/2"	45	100'
7605	3/8"	5/8"	40	100'
7596	1/2"	5/8"	30	100'
7606	1/2"	3/4"	45	100'
7597	5/8"	3/4"	40	100'
7607	5/8"	7/8"	40	100'
7598	3/4"	1"	35	100'
7599	1"	1 1/4"	25	100'
7600	1 1/4"	1 1/2"	20	50'
Non-FDA Approved				
7593N	1/4"	3/8"	55	100'
7594N	5/16"	7/16"	50	100'
7595N	3/8"	1/2"	45	100'
7596N	1/2"	5/8"	40	100'
7606N	1/2"	3/4"	45	100'
7598N	3/4"	1"	35	100'
7599N	1"	1 1/4"	25	100'

LOW DENSITY POLY TUBING

- Manufactured from F.D.A. approved resins.
- Temperature -40° F to 160° F (Max PSI rated at 70°F).
- Fungus resistant.
- Non-corrosive.
- Highly resistant to stress crack.
- Use for air, water.
- Good resistance to most chemicals, solvents, acids and alkalies.
- Comes in 100 foot coils



No.	O.D.	I.D.	Wall	Max PSI
7480	1/4"	.170	.040	140
7481	1/4"	1/4"	.062	140
7482	5/16"	3/16"	.062	140
7483	3/8"	1/4"	.062	125
7484	1/2"	3/8"	.062	100
7485	5/8"	1/2"	.062	75
7486	3/4"	5/8"	.062	60



No.	Color	O.D.	I.D.	Wall	Max PSI
7488	Natural	1/4"	.170	.040	125
7488-B	Blue	1/4"	.170	.040	125
7490	Natural	5/16"	.187	.062	130
7490-B	Blue	5/16"	.187	.062	130
7490-BLK	Black	5/16"	.187	.062	130
7491	Natural	3/8"	.250	.062	100
7491-B	Blue	3/8"	.250	.062	100
7491-G	Green	3/8"	.250	.062	100
7491-BLK	Black	3/8"	.250	.062	100
7492	Natural	1/2"	.375	.062	90
7492-B	Blue	1/2"	.375	.062	90
7492-BLK	Black	1/2"	.375	.062	90

SCHEDULE 40 PVC PIPE - WHITE



No.	Size	Avg. O.D.	Length	Max PSI	Lbs per 100'
77-12	1/2"	0.840	10'	590	16
77-34	3/4"	1.050	10'	480	21
77-100	1"	1.315	10'	450	32
77-114	1 1/4"	1.660	10'	370	42
77-112	1 1/2"	1.900	20'	330	51
77-200	2"	2.375	20'	300	68
77-212	2 1/2"	2.875	20'	280	110
77-300	3"	3.500	20'	260	139
77-400	4"	4.500	20'	220	200
77-600	6"	8.625	20'	180	530
77-800	8"	10.750	20'	160	753

F - Freight restricted • Max PSI rated at 73°F • Multiple cut lengths 20% surcharge
• For PVC 40 fittings, see pages

SCHEDULE 40 PVC PIPE - CLEAR



No.	Size	Avg. O.D.	Length	Max PSI
78-14C	1/4"	.840	20'	590
78-38C	3/8"	1.050	20'	480
78-12C	1/2"	1.315	20'	450
78-34C	3/4"	1.660	20'	370
78-100C	1"	1.900	20'	330
78-114C	1 1/4"	2.375	20'	300
78-112C	1 1/2"	2.875	20'	280
78-200C	2"	3.500	20'	260
78-212C	2 1/2"	4.500	20'	220
78-300C	3"	6.625	20'	180
78-400C	4"	8.625	20'	160

F - Freight restricted • Max PSI rated at 73°F • Multiple cut lengths 20% surcharge
• For Clear PVC fittings, see page 136.

SCHEDULE 80 PVC PIPE - GREY



No.	Size	Avg. O.D.	Length	Max PSI	Lbs per 100'
78-14	1/4"	0.540	20'	1130	10
78-38	3/8"	0.675	20'	920	15
78-12	1/2"	0.840	20'	850	22
78-34	3/4"	1.050	20'	690	29
78-100	1"	1.315	20'	630	42
78-114	1 1/4"	1.660	20'	520	58
78-112	1 1/2"	1.900	20'	470	68
78-200	2"	2.375	20'	420	94
78-212	2 1/2"	2.875	20'	400	145
78-300	3"	3.500	20'	370	193
78-400	4"	4.500	20'	320	282
78-600	6"	8.625	20'	280	806
78-800	8"	10.750	20'	250	1196

F - Freight restricted • Max PSI rated at 73°F • Multiple cut lengths 20% surcharge
• For PVC 80 fittings, see pages 144 to 150

SCHEDULE 80 CPVC PIPE - GREY



No.	Size	Avg. O.D.	Length	Max PSI	Lbs per 100'
80-12	1/2"	.840	20'	850	21
80-34	3/4"	1.050	20'	690	28
80-100	1"	1.315	20'	630	41
80-114	1 1/4"	1.660	20'	520	57
80-112	1 1/2"	1.900	20'	470	69
80-200	2"	2.375	20'	420	95

F - Freight restricted • Max PSI rated at 73°F • Multiple cut lengths 20% surcharge

• For CPVC fittings, see pages 152 to 157

SCHEDULE 80 PVC BOOM PIPE

• Pre-drilled 3/8" nozzle holes with 20" centers.

10 FOOT - 6 NOZZLE

No.	I.D. x O.D.
PV12-6	1/2" x .840"
PV34-6	3/4" x 1.050"
PV100-6	1" x 1.315"

20 FOOT - 12 NOZZLE

No.	I.D. x O.D.
PV12-12	1/2" x .840"
PV34-12	3/4" x 1.050"
PV100-12	1" x 1.315"

F - Freight restricted • Max PSI rated at 73°F • Multiple cut lengths 20% surcharge

ALUMINUM PIPE

No.	Size	Avg. O.D.	Length
AL-075	3/4"	1.050	20'
AL-100	1"	1.315	20'

F - Freight restricted • Max PSI rated at 73°F • Multiple cut lengths 20% surcharge

ALUMINUM BOOM PIPE

• Pre-drilled 3/8" nozzle holes with 20" centers.

10 FOOT - 6 NOZZLE

No.	I.D. x O.D.
AL-075-6	3/4" x 1.050"
AL100-6	1" x 1.315"

20 FOOT - 12 NOZZLE

No.	I.D. x O.D.
AL-075-12	3/4" x 1.050"
AL-100-12	1" x 1.315"

F - Freight restricted • Max PSI rated at 73°F • Multiple cut lengths 20% surcharge

NEW WILGER QUICK CALIBRATOR

- Quick and easy calibration without the need of watches or calculations.
- Individual nozzle rates can be saved (up to 99 nozzles) and compared against average flow rate of all nozzles to check nozzle wear.
- US, Imperial, metric, or turf units can be displayed.
- Range: 0.1 to 2.0 GPM (US).
- Accuracy: +/- 3%
- 9 Volt battery (included).
- Auto shut-off
- Made of polypropylene.
- 15 to 45 second reading time, depending on flow rate.



Part No. 60100-00

CALIBRATION



TEEJET CALIBRATION CONTAINER

- 68 oz. (2 L) capacity
- US & Metric scale
- Made of polypropylene

No.	Mfg. No.
8141	CP24034A-PP

TEEJET TIP CLEANING BRUSH



No.	Mfg. No.
8142	CP20016-NY



WATER SENSITIVE PAPER

No.	Mfg. No.	Size	Qty.
8100	20301-1	3" x 1"	50
8101	20301-2	3" x 2"	50
8102	20301-3	20" x 1"	25

OIL SENSITIVE PAPER

No.	Mfg. No.	Size	Qty.
8103	20302-1	3" x 2"	50
*8104	20302-2	2" x 33"	1 Roll
*8105	20302-3	3/8" x 33"	1 Roll

* Limited quantities available



DISPOSABLE GLOVES

Industrial Latex and Touch 'n Tuff Nitrile Gloves

No.	Type	Size	Qty.
8188	Latex	Large	50pr.
8188-X	Latex	X-Large	50pr.
8187	Nitrile	Large	50pr.
8187-X	Nitrile	X-Large	50pr.



SOL-VEX NITRILE

- Chemical Resistant
- Soft lined 13" gauntlet
- Nitrile coated
- For farm or home

No.	Description
8181	Solvex Large



PVC GLOVES

- Chemical Resistant
- PVC fully coated 14" gauntlet
- For farm or custom applicator

No.	Description
8182	Medium / Large

KLEENGUARD COVERALLS

Ideal for general application

Typical Uses:

- Maintenance
- General Cleanup
- Dusty Environments
- Asbestos/Lead Abatement
- Food Processing
- Laboratories
- Pharmaceuticals



No.	Size
8148	Medium
8149	Large
8150	Extra Large
8151	2X Large
8151-1	3X Large
8153	Boot Cover
8152	Vinyl Apron

KLEENGUARD ULTRA COVERALLS

Ideal for wet jobs

Typical Uses:

- Manufacturing Plants
- Tank Cleaning
- Emergency Medical Response
- Liquid Handling
- Cleaning Applications
- Pressure Washing
- Fiberglass Handling
- Utilities
- Nuclear Facilities
- Embalming/Forensics



No.	Size
8150-U	Extra Large
8151-U	2X Large
8151-1U	3X Large



FARM DUST/MIST RESPIRATOR

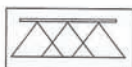
- Double tie for better fit.

No.	Description
8160	Dust / Mist



CHEMICAL GOGGLES

No.	Description
8147	Anti Fog



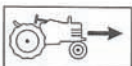
Broadcast Application

Sprayer calibration (1) **readies your sprayer for operation** and (2) **diagnoses tip wear**. This will give you optimum performance of your TeeJet® tips.

Equipment Needed:

- TeeJet Calibration Container
- Calculator
- TeeJet Cleaning Brush
- One new TeeJet Spray Tip matched to the nozzles on your sprayer
- Stopwatch or wristwatch with second hand

Step 1



Check Your Tractor/Sprayer Speed!

Knowing your real sprayer speed is an essential part of accurate spraying. Speedometer readings and some electronic measurement devices can be inaccurate because of wheel slippage. Check the time required to move over a 100- or 200-foot strip on your field. Fence posts can serve as permanent markers. The starting post should be far enough away to permit your tractor/sprayer to reach desired spraying speed. Hold that speed as you travel between the “start” and “end” markers. Most accurate measurement will be obtained with the spray tank half full. Refer to the table on page 173 to calculate your real speed. When the correct throttle and gear settings are identified, mark your tachometer or speedometer to help you control this **vital** part of accurate chemical application.

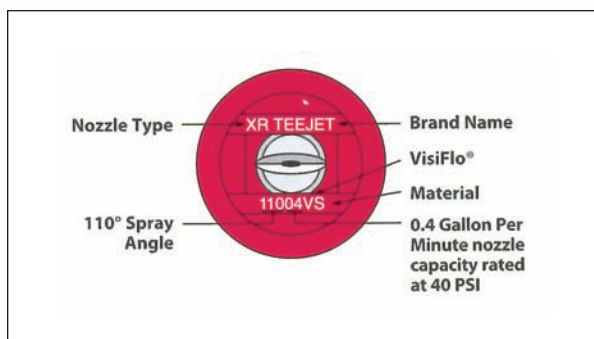
Step 2

$$A = \frac{B+C}{D}$$

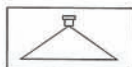
The Inputs

Before spraying, record the following:	EXAMPLE
Nozzle type on your sprayer..... (All nozzles must be identical)	TT11004 Flat Spray Tip
Recommended application volume (From manufacturer's label)	.20 GPA
Measured sprayer speed6 MPH
Nozzle spacing.....	.20 Inches

IDENTIFYING YOUR NOZZLE



Step 3



Calculating Required Nozzle Output

Determine GPM nozzle output from formula.

$$\text{FORMULA: } \text{GPM} = \frac{\text{GPA} \times \text{MPH} \times \text{W}}{5,940 \text{ (constant)}}$$

$$\text{EXAMPLE: } \text{GPM} = \frac{20 \times 6 \times 20}{5,940} = \frac{2,400}{5,940}$$

ANSWER: 0.404 GPM

Step 4



Setting the Correct Pressure

Turn on your sprayer and check for leaks or blockage. Inspect and clean, if necessary, all tips and strainers with TeeJet brush. Replace one tip and strainer **with an identical new tip and strainer** on sprayer boom.

Check appropriate tip selection table and determine the pressure required to deliver the nozzle output calculated from the formula in Step 3 for your new tip. Since all of the tabulations are based on spraying water, conversion factors must be used when spraying solutions that are heavier or lighter than water (see page 174).

Example: (Using above inputs) refer to TeeJet table on page 9 for TT11004 flat spray tip. The table shows that this nozzle delivers 0.40 GPM at 40 PSI.

Turn on your sprayer and adjust pressure. **Collect and measure the volume of the spray from the new tip for one minute in the collection jar.** Fine tune the pressure until you collect .40 GPM.

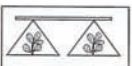
You have now adjusted your sprayer to the proper pressure. It will properly deliver the application rate specified by the chemical manufacturer at your measured sprayer speed.

Step 5



Checking Your System

Problem Diagnosis: Now, check the flow rate of a few tips on each boom section. If the flow rate of any tip is 10 percent greater or less than that of the newly installed spray tip, recheck the output of that tip. If only one tip is faulty, replace with new tip and strainer and your system is ready for spraying. However, if a second tip is defective, **replace all tips on the entire boom**. This may sound unrealistic, but two worn tips on a boom are ample indication of tip wear problems. Replacing only a couple of worn tips invites potentially serious application problems.



















Banding and Directed Applications

The only difference between the above procedure and calibrating for banding or directed applications is the input value used for “W” in the formula in Step 3.





For single nozzle banding or boomless applications:
W = Sprayed band width or swath width (in inches).

For multiple nozzle directed applications:
W = Row spacing (in inches) divided by the number of nozzles per row.

	SOIL APPLIED	HERBICIDES		FUNGICIDES	
		POST-EMERGENCE		CONTACT	SYSTEMIC
		CONTACT	SYSTEMIC		
 Turbo TeeJet		VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD
 Turbo TeeJet at pressures below 30 PSI (2.0 bar)	GOOD	GOOD	EXCELLENT	GOOD	EXCELLENT
 Turbo TwinJet	GOOD	EXCELLENT	EXCELLENT	EXCELLENT	EXCELLENT
 Turbo TwinJet at pressures below 30 PSI (2.0 bar)	VERY GOOD	VERY GOOD	EXCELLENT	VERY GOOD	EXCELLENT
 Turbo TeeJet Induction	EXCELLENT		EXCELLENT		EXCELLENT
 XR, XRC TeeJet		EXCELLENT	GOOD	EXCELLENT	GOOD
 XR, XRC TeeJet at pressures below 30 PSI (2.0 bar)	GOOD	GOOD	VERY GOOD	GOOD	VERY GOOD
 AIXR TeeJet	VERY GOOD	GOOD	EXCELLENT	GOOD	EXCELLENT
 AI, AIC TeeJet	VERY GOOD	GOOD	EXCELLENT	GOOD	EXCELLENT
 TwinJet		EXCELLENT		EXCELLENT	
 DG TwinJet	VERY GOOD	VERY GOOD	EXCELLENT	VERY GOOD	EXCELLENT
 Turbo TeeJet Duo		EXCELLENT	EXCELLENT	EXCELLENT	EXCELLENT
 Turbo TeeJet Duo at lower pressures	VERY GOOD	VERY GOOD	EXCELLENT	VERY GOOD	EXCELLENT
 Turbo FloodJet	EXCELLENT		VERY GOOD		VERY GOOD
 TurfJet	EXCELLENT		EXCELLENT		EXCELLENT
 QCTF Turbo FloodJet	EXCELLENT				





BROADCAST NOZZLE SELECTION GUIDE


















INSECTICIDES		DRIFT MANAGEMENT	SPRAY ANGLE	TIP CAPACITIES	 VISIFLO [®] POLYMER VP	 VISIFLO CERAMIC VK	 VISIFLO STAINLESS STEEL VS	 STAINLESS STEEL SS
CONTACT	SYSTEMIC							
VERY GOOD	VERY GOOD	VERY GOOD	110°	01-08	•			
GOOD	EXCELLENT	VERY GOOD						
EXCELLENT	EXCELLENT	VERY GOOD						
VERY GOOD	EXCELLENT	EXCELLENT	110°	02-06	•			
	EXCELLENT	EXCELLENT	110°	015-06	•			
EXCELLENT	GOOD	GOOD	XR 80°, XR 110°	01-15	110°	•	•	•
GOOD	VERY GOOD	VERY GOOD	XRC 80°, XRC 110°	015-08	110°	•	•	
GOOD	EXCELLENT	EXCELLENT	110°	015-06	•			
GOOD	EXCELLENT	EXCELLENT	AI 110°	015-08			•	
			AIC 110°	015-10	•	•	•	
EXCELLENT			65°, 80°, 110°	01-10			•	
VERY GOOD	EXCELLENT	VERY GOOD	110°	015-08			•	
EXCELLENT	EXCELLENT	VERY GOOD	110°	01-08	•			
VERY GOOD	EXCELLENT	EXCELLENT						
	VERY GOOD	EXCELLENT						
	EXCELLENT	EXCELLENT	140°-150°	02-10	•		•	
	EXCELLENT	EXCELLENT	140°-150°	02-15	•		•	
		EXCELLENT	150°	15-120			•	

		HERBICIDES			FUNGICIDES		INSECTICIDES	
		PRE-EMERGENCE	POST-EMERGENCE		CONTACT	SYSTEMIC	CONTACT	SYSTEMIC
			CONTACT	SYSTEMIC				
BANDING	 <i>AI TeeJet⁺ EVEN</i>	EXCELLENT	GOOD	EXCELLENT	GOOD	EXCELLENT	GOOD	EXCELLENT
	 <i>TeeJet⁺ EVEN</i>	GOOD	VERY GOOD	GOOD	VERY GOOD	GOOD	VERY GOOD	GOOD
	 <i>TwinJet⁺ EVEN</i>		EXCELLENT		EXCELLENT		EXCELLENT	
DIRECTED SPRAYING	 <i>AI TeeJet⁺ EVEN</i>	VERY GOOD	GOOD	EXCELLENT	GOOD	EXCELLENT	GOOD	EXCELLENT
	 <i>TeeJet⁺ EVEN</i>	GOOD	GOOD	GOOD	GOOD	GOOD	GOOD	GOOD
	 <i>TwinJet⁺ EVEN</i>		VERY GOOD		VERY GOOD		VERY GOOD	
	 <i>AIUB TeeJet⁺</i>		GOOD	EXCELLENT	GOOD	EXCELLENT	GOOD	EXCELLENT
	 <i>ConeJet</i>		EXCELLENT		EXCELLENT		EXCELLENT	
MECHANICAL AIR ASSISTED	 <i>ConeJet</i>		EXCELLENT	GOOD	EXCELLENT	GOOD	EXCELLENT	GOOD
	 <i>Disc-Core</i>		EXCELLENT	GOOD	EXCELLENT	GOOD	EXCELLENT	GOOD

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SPRAY ANGLE	TIP CAPACITY	 VISIFLO [®] CERAMIC VK	 VISIFLO STAINLESS STEEL VS	 STAINLESS STEEL SS	 HARDENED STAINLESS STEEL HSS
95°	015-08		•		
40°, 65°, 80°, 95°	01-15		•	•	
40°, 80°	02-06		•	•	
95°	015-08		•		
40°, 65°, 80°, 95°	01-15		•	•	
40°, 80°	02-06		•	•	
85°	02-04		•		
TXA & TXB 80°	0050-04	•			
TX 80°	1-26	•	•	•	
TXA & TXB 80°	0050-04	•			
TX 80°	1-26	•	•	•	
13°-114°	1-16	•		•	•

		HERBICIDES		INSECTICIDES		FUNGICIDES	
		CONTACT	SYSTEMIC	CONTACT	SYSTEMIC	CONTACT	SYSTEMIC
	Turbo TeeJet[®] Reference page 9	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD
	Turbo TeeJet[®] at pressures below 30 PSI (2.0 bar) Reference page 9	GOOD	EXCELLENT	GOOD	EXCELLENT	GOOD	EXCELLENT
	Turbo TwinJet[®] Reference page 10	EXCELLENT	EXCELLENT	EXCELLENT	EXCELLENT	EXCELLENT	EXCELLENT
	Turbo TwinJet[®] at pressures below 30 PSI (2.0 bar) Reference page 10	VERY GOOD	EXCELLENT	VERY GOOD	EXCELLENT	VERY GOOD	EXCELLENT
	Turbo TeeJet[®]-Induction Reference page 11		EXCELLENT		EXCELLENT		EXCELLENT
	XR, XRC TeeJet[®] Reference page 12-13	EXCELLENT	GOOD	EXCELLENT	GOOD	EXCELLENT	GOOD
	XR, XRC TeeJet[®] at pressures below 30 PSI (2.0 bar) Reference page 12-13	GOOD	VERY GOOD	GOOD	VERY GOOD	GOOD	VERY GOOD
	AI XR TeeJet[®] Reference page 14	GOOD	EXCELLENT	GOOD	EXCELLENT	GOOD	EXCELLENT
	AI, AIC TeeJet[®] Reference page 15-16	GOOD	EXCELLENT	GOOD	EXCELLENT	GOOD	EXCELLENT
	TwinJet[®] Reference page 17	EXCELLENT		EXCELLENT		EXCELLENT	
	DG TwinJet[®] Reference page 18	VERY GOOD	EXCELLENT	VERY GOOD	EXCELLENT	VERY GOOD	EXCELLENT
	Turbo TeeJet[®]-Duo Reference page 19	EXCELLENT	EXCELLENT	EXCELLENT	EXCELLENT	EXCELLENT	EXCELLENT
	Turbo TeeJet[®]-Duo at lower pressures Reference page 19	VERY GOOD	EXCELLENT	VERY GOOD	EXCELLENT	VERY GOOD	EXCELLENT
	Turbo FloodJet[®] Reference page 23		VERY GOOD		VERY GOOD		VERY GOOD
	TurfJet[®] Reference page 24		EXCELLENT		EXCELLENT		EXCELLENT