









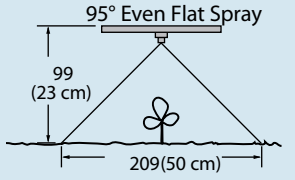
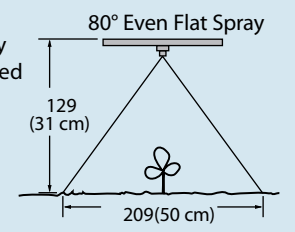




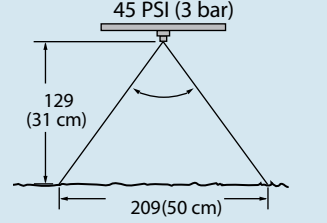
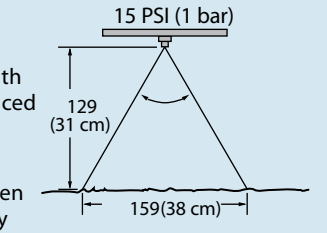
		HERBICIDES			FUNGICIDES		INSECTICIDES		SPRAY ANGLE	TIP CAPACITY	VISIFLO [®] CERAMIC VK	VISIFLO STAINLESS STEEL VS	STAINLESS STEEL SS	HARDENED STAINLESS STEEL HSS
		PRE-EMERGENCE	POST-EMERGENCE		CONTACT	SYSTEMIC	CONTACT	SYSTEMIC						
			CONTACT	SYSTEMIC										
BANDING	 AI TeeJet[®] EVEN Reference page 37	EXCELLENT	GOOD	EXCELLENT	GOOD	EXCELLENT	GOOD	EXCELLENT	95°	015-08		•		
	 TeeJet[®] EVEN Reference page 39	GOOD	VERY GOOD	GOOD	VERY GOOD	GOOD	VERY GOOD	GOOD	40°, 65°, 80°, 95°	01-15		•	•	
	 TwinJet[®] EVEN Reference page 40		EXCELLENT		EXCELLENT		EXCELLENT		40°, 80°	02-06		•	•	
DIRECTED SPRAYING	 AI TeeJet[®] EVEN Reference page 37	VERY GOOD	GOOD	EXCELLENT	GOOD	EXCELLENT	GOOD	EXCELLENT	95°	015-08		•		
	 TeeJet[®] EVEN Reference page 39	GOOD	GOOD	GOOD	GOOD	GOOD	GOOD	GOOD	40°, 65°, 80°, 95°	01-15		•	•	
	 TwinJet[®] EVEN Reference page 40		VERY GOOD		VERY GOOD		VERY GOOD		40°, 80°	02-06		•	•	
	 AIUB TeeJet[®] Reference page 41		GOOD	EXCELLENT	GOOD	EXCELLENT	GOOD	EXCELLENT	85°	02-04		•		
	 ConeJet[®] Reference pages 43-45		EXCELLENT		EXCELLENT		EXCELLENT		TXA & TXB 80° TX 80°	0050-04 1-26	• •	• •	• •	
MECHANICAL AIR ASSISTED	 ConeJet[®] Reference pages 43-45		EXCELLENT	GOOD	EXCELLENT	GOOD	EXCELLENT	GOOD	TXA & TXB 80° TX 80°	0050-04 1-26	• •	• •	• •	
	 Disc-Core Reference pages 46-47		EXCELLENT	GOOD	EXCELLENT	GOOD	EXCELLENT	GOOD	13°-114°	1-16	•		•	•

HELPFUL REMINDERS FOR BAND SPRAYING

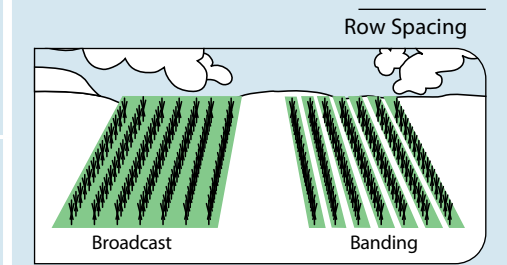
Wider angle spray tips allow the spray height to be lowered to minimize drift.
Example:



The spray angle of the nozzle and the resulting band width are directly influenced by the spraying pressure.
Example: 8002E Even Flat Spray



Use care when calculating:
Field Acres/Hectares vs. Treated Acres/Hectares
Field Acres/Hectares = Total Acres/Hectares of Planted Cropland
Treated Acres/Hectares = Field Acres/Hectares X Band Width



Note: Consult the chemical manufacturer's product label for specific rate and application recommendations.