

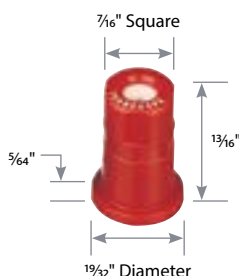
Typical Applications



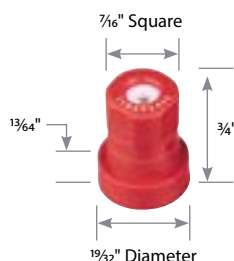
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TXA ConeJet



TXB ConeJet



FEATURES

- Finely atomized spray pattern provides thorough coverage.
- Ideal for banding with two or three nozzles over the row.
- VisiFlo color-coded polypropylene body and ceramic orifice insert for long wear life.
- Resists corrosion.
- Accepts more abrasive materials.
- Available in seven VisiFlo® ceramic (VK) capacities.
- Can be used with 114445A-*CELR caps and gasket. See page 118 for more information.

RECOMMENDED PRESSURE RANGE



30–300 PSI

MATERIALS AVAILABLE



CERAMIC

SPRAY PATTERN



DROPLET SIZE CLASSIFICATION



OPTIMUM SPRAY HEIGHT

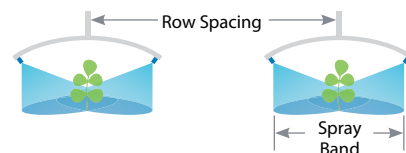
	GPA CONVERSION FACTORS	
	20"	30"
8"	2.50	3.75
10"	2.00	3.00
12"	1.67	2.50
15"	1.33	2.00



To find GPA on the spray band, multiply the tabulated GPA from the following page for row spacing by the conversion factors above.

Example:

- Band Width = 8" (Conversion Factor = 3.75)
- Two tips TXA80015 at 40 PSI at 5MPH – 11.9 GPA
- Corrected GPA = $11.9 \times 3.75 = 44.6$ GPA



HOW TO ORDER

Ceramic with VisiFlo color-coding

T X A 8 0 0 4 V K

Tip Type Spray Angle Capacity Size Material Code

Ceramic with VisiFlo color-coding

T X B 8 0 0 1 5 V K

Tip Type Spray Angle Capacity Size Material Code