



# TeeJet® Row Application Kit

The 23770 Adjustable Row Application Kit is for Applying Post-emergence Chemicals Over Crop Rows

**Features:**

- Arms adjustable for length and angle without removing bolts; simply loosen.
- Available with stainless steel arms.
- Positioning one arm at proper angle automatically sets correct angle of second arm.
- Fits square or round booms up to 1½" diameter.
- Kit includes standard and Quick TeeJet® nozzle bodies.
- Side nozzle bodies may be rotated.
- Maximum pressure of 125 PSI (9 bar).
- Spray tips and strainers not included.



Model #23770 Row Application Kit  
(Supplied without spray tips and strainers)

**How to order:**  
Specify model number.  
Example: 23770-SS



# TeeJet® Specialty Valves

## Rollover Valves

Developed for use on airblast sprayers. Maximum operating pressure of 500 PSI (34 bar). Positive shutoff at 90° from "on" position. Indexing recommended only at zero line pressure. Can be used with all standard TeeJet tips and strainers. Available inlet connections shown below. Made of brass.



**23830**  
Double Outlet

PART NUMBER	INLET CONNECTION
(B)23830	1/16"–16
(B)23830-1/4M	1/4" Male
(B)23830-1/4F	1/4" Female

(B)=BSPT



**23831**  
Single Outlet

PART NUMBER	INLET CONNECTION
(B)23831	1/16"–16
(B)23831-1/4M	1/4" Male
(B)23831-1/4F	1/4" Female

(B)=BSPT

## Plug Valve

A compact quarter turn on-off valve for many applications. Low-profile handle is suited for use on airblast sprayers. Maximum operating pressure of 400 PSI (28 bar). Brass with Celcon® handle.



**23220**

PLUG VALVE NUMBER	CONNECTIONS IN NPT
(B)23220-1/4F x 1/4F	1/4" (F) x 1/4" (F)
(B)23220-1/8F x 1/8F	1/8" (F) x 1/8" (F)
(B)23220-1/4M x T	1/4" (M) x 1/16"–16 (M)
(B)23220-1/4F x T	1/4" (F) x 1/16"–16 (M)
(B)23220-1/4M x 1/4F	1/4" (M) x 1/4" (F)
(B)23220-1/4F x 1/4M	1/4" (F) x 1/4" (M)

(B)=BSPT

## Typical Assembly with Ceramic Disc and Core



**4514-NY**  
Slotted  
Strainer\*



**Core**



**Disc**



**CP20230**  
TeeJet Cap

\*Use CP20229-NY gasket when 4514-NY Nylon slotted strainer is not used.