

- Single fertilizer nozzle outlet with shutoff cap and either 3, 4 or 5 spray positions for easy change of spray tips or quick boom flushing.
- Positive shutoff between each position.
- Automatic self-alignment with flat fan spray patterns.
- Flow rate: 2.25 GPM with 5 PSI pressure drop through turret and 3.4 GPM through fertilizer outlet. 3.18 GPM with 10 PSI pressure drop through turret and 4.8 GPM through fertilizer outlet.
- Maximum pressure of 300 PSI.
- Available in 1" pipe connections and mounts with a 3/8" hole drilled in pipe or tubing.
- Includes ChemSaver® diaphragm check valve for drip-free shutoff. Standard diaphragm opens at 10 PSI. See page 135

for additional 21950 ChemSaver spring capacities.

- Standard O-rings and diaphragm made of EPDM and Buna with FKM optional.
- Also available with optional Air ChemSaver or e-ChemSaver shutoff valves, see pages 134–135 for additional information.
- Molded hex socket in the upper clamp for attaching to flat surfaces. Accepts 5/16" or M8 bolt.
- Hinged upper clamp reduces assembly time and fits inside common boom channels.

PART NUMBER	NUMBER OF SPRAY OUTLETS	TO CLAMP ON
QJ363F-1-NYB	3 + 1	1" Pipe
QJ364F-1-NYB	4 + 1	1" Pipe
QJ365F-1-NYB	5 + 1	1" Pipe



QJ364F

QJ363F

QJ365F

MULTIPLE NOZZLE BODIES FOR WET BOOMS

QC360 QUICK TEEJET NOZZLE BODY WITH CAM COUPLING ADAPTER

- Same features as QJ360C multiple nozzle bodies.
- Body designed to fit into standard cam lever couplings allowing for quick change to smaller capacity spray tips.
- Locating nib keeps body properly oriented in fitting.

- Flow Rate: 2.25 GPM at 5 PSI pressure drop, 3.18 GPM at 10 PSI pressure drop.
- 1.26" diameter tip body fits 3/4" cam lever coupling.

PART NUMBER	NUMBER OF SPRAY OUTLETS
QC363-NYB	3
QC364-NYB	4
QC365-NYB	5



QC363

QC364

QC365

MULTIPLE NOZZLE BODIES WITH FERTILIZER OUTLETS FOR DRY BOOMS

- Single fertilizer nozzle outlet with shutoff cap and either 3, 4, or 5 spray positions for easy change of spray tips or quick boom flushing.
- Positive shutoff between each position.
- Automatic self-alignment with flat fan spray patterns.
- Flow rate: pressure drop of 5 PSI for 2.25 GPM through turret and 3.4 GPM through fertilizer outlet.
- Flow rate: pressure drop of 10 PSI for 3.18 GPM through turret and 4.8 GPM through fertilizer outlet.
- Maximum pressure of 300 PSI.
- Available in 1" single or double hose shanks.
- Includes ChemSaver diaphragm check valve for drip-free shutoff. Standard diaphragm

opens at 10 PSI. See page 135 for additional 21950 ChemSaver spring capacities.

- Standard O-rings and diaphragm made of EPDM and Buna with FKM optional.
- Molded hex socket in the upper clamp for attaching to flat surfaces (does not use dry boom clamp). Accepts 5/16" or M8 bolt.
- Also available with optional Air ChemSaver or e-ChemSaver® shutoff valves, see pages 134–135 for additional information.

- Hinged upper clamp reduces assembly time and fits inside common boom channels.

PART NUMBER		NUMBER OF SPRAY OUTLETS	TO FIT HOSE I.D.
SINGLE	DOUBLE		
QJ363F-1000-1-NYB	QJ363F-1000-2-NYB	3 + 1	1"
QJ364F-1000-1-NYB	QJ364F-1000-2-NYB	4 + 1	
QJ365F-1000-1-NYB	QJ365F-1000-2-NYB	5 + 1	



QJ363F

QJ364F

QJ365F