



TeeJet® QJS Nozzle Body
TeeJet Technologies
www.teejet.com



The QJS stackable nozzle body provides a highly customizable nozzle body platform for agricultural sprayers. The modular design of the stackable nozzle body allows the number of nozzle connections and the orientations of the connections to be easily configured based on sprayer design and application demands. The choice of spring-loaded, manually, electrically, or pneumatically actuated ChemSaver® tip shutoffs allows further customization and flexibility. This nozzle body system is designed to be an integral part of automatic boom section control and individual tip control systems. By allowing rapid activation and deactivation of various combinations of spray tips, droplet size, and/or application volumes can be quickly and easily adjusted from the cab when used with an appropriate control system.

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