



TeeJet Self-Cleaning Line Strainer - 3/4 NPT 50 Mesh RTJAA126MLSC-3-50



Details

Extend your spraying time by reducing clogging. Mount to discharge side of pump, using excess pump flow to bypass clogging particles back to the spray tank. The inner cylinder provides a gap between the screen face and the cylinder causing the inlet fluid to flow at a high velocity past the screen face for continuous wash down of particles to the bypass line. Minimum flow rate 6 GPM (23 l/min). Glass-filled polypropylene with stainless steel element. Mounting lugs included.

Specifications

Manufacturer	TeeJet
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Replacement Parts

RTJCP16903-4-SSPP	TeeJet SS Screen - 50 Mesh
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