



# TeeJet Rotating Tank Rinse Nozzle - 1/2 NPT

RTJD41892-12-POM-6



## Details

A rotary tank rinsing nozzle for the insides of chemical containers and spray tanks up to 6.5 ft. (2.0 m) in diameter. Self-cleaning sliding bearing. Lower rotating speed at approximately 15% of typical speed results in faster and more thorough cleaning of tank surface. Nozzle fits in 1-1/2" (37 mm) opening. 1/2" NPT (F) connections. POM (Acetal) construction. Operating pressure 30-60 psi (2-4 bar) with maximum of 115 psi (8 bar).

- Rotary tank rinsing nozzle
- Self-cleaning sliding bearing
- Cleans inside tanks 6.5 ft in diameter
- Lower rotating speed
- Thoroughly cleans tanks
- Fits 1-1/2" opening
- Pressure 30 - 60 psi with maximum of 115 psi
- 1/2 in NPT

## Specifications

Manufacturer	TeeJet
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