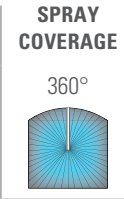


**TANKJET 12900 TANK CLEANING NOZZLE
FEATURES AND BENEFITS**

- Stationary cluster nozzle offers extra-large flow capacity for robust and reliable tank cleaning
- Equipped with 13 FullJet® nozzles to provide high-capacity cleaning
- No moving parts; stationary nozzles prevent debris from blocking rotation so cleaning is simple and reliable
- Can be specially designed for a wide range of coverages, such as changing individual nozzles to plugs to meet specific coverage needs
- To rinse deeper tanks, Model 12900-2 is equipped with 12 FullJet® nozzles and a 1-1/2 in. bottom outlet connection which can be used with a pipe extension and a TankJet 6353 nozzle assembly
- Special materials available on request



MOUNTING OPTIONS

Vertical	↑ ↓
Horizontal	← →
45° Up	↖ ↗
45° Down	↘ ↙



TankJet 12900-1 tank cleaning nozzle

SPECIFICATIONS

TankJet 12900 Tank Cleaning Nozzle	
Max. tank diameter:	18 ft. (5.5 m)
Operating principle:	Fixed stationary
Flow rate:	72 to 385 gpm (280 to 1470 lpm)
Operating pressure:	20 to 50 psi (1.4 to 3.4 bar)
Max. temperature:	212°F (100°C)
Materials:	Brass or 316 stainless steel (316SS)
Inlet connection:	3" NPT or BSPT (F)
Body outlet:	1/2", 3/4" and 1"
Optional accessories:	Strainers, recommended mesh size: 16 to 100 (1190 to 150 micron). See page G2

IDEAL FOR CLEANING:

- Chemical tanks
- Pulp chests
- Process tanks
- Tanker trucks

For lances, mounting kits, adapters and more, see page G6

