

TankJet® 15498

FIXED TANK CLEANING NOZZLE

Stationary, Self-Draining Nozzle
Ideal for Keg Rinsing

Features and Benefits

- Stationary design – no moving parts
- Choose 21 orifices for 360° coverage or 15 orifices for 210° coverage
- Reduced neck allows drainage during cleaning
- Can be installed in any position
- Durable, corrosion-resistant design; choice of 303 or 316 stainless steel



#3-SS full cone tip and vane (Qty. 1)

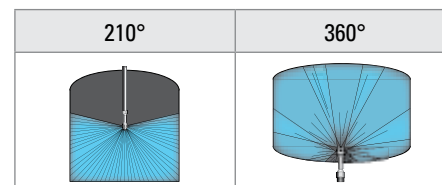
#1.5-SS full cone tips and #1-SS vanes
For 15498-21-SS (Qty. 20)
For 15498-15-SS (Qty. 14)
the bottom ring of full cone tips is eliminated

TankJet 15498
tank cleaning nozzle for
tanks up to 2' (0.6 m) in dia.

Specifications

Max. tank dia.:	2' (.6 m)
Flow rate range:	5.5 to 11.7 gpm (23 to 43 l/min)
Pressure range:	60 to 150 psi (5 to 10 bar)
Max. operating temperature:	212°F (100°C)
Min. tank opening size:	2" (51 mm)
Spray coverage:	21 orifice version for 360° coverage 15 orifice version for 210° coverage
Inlet conn.:	1" NPT or BSPT (M)

Spray Coverage



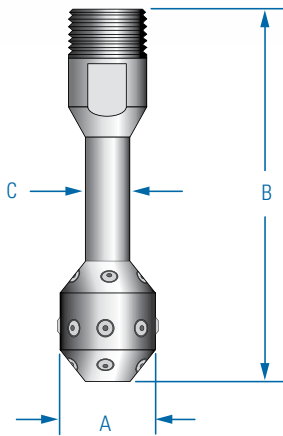
Ideal for Cleaning:

- Containers
- Drums
- Kegs
- Pipes
- Tubes

Performance Data

Nozzle No.	Max. Free Passage in. (mm)	Capacity gpm (l/min)			
		60 psi (5 bar)	80 psi (6 bar)	100 psi (7 bar)	150 psi (10 bar)
15498-15-SS	0.094 (2.4)	5.5 (23)	6.3 (25)	7.0 (26)	8.5 (31)
15498-21-SS	0.094 (2.4)	7.7 (31)	8.7 (34)	9.6 (36)	11.7 (43)

Dimensions and Weights



Nozzle No.	A Dia.	B	C Dia.	Weight
15498	1-3/8" (35 mm)	6-1/8" (156 mm)	5/8" (16 mm)	1-1/8 lbs. (0.51 kg)

Ordering Information

TankJet 15498 Tank Cleaning Nozzle				
15498	-	15	-	SS
 Nozzle Type		 Number of Full Cone Spray Tips		 Material Code

Add B prior to the nozzle type for BSPT connections.