TANKJET® 18250A TANK CLEANING NOZZLE

TANKJET 18250A TANK CLEANING NOZZLE FEATURES AND BENEFITS

- Three flat sprays mounted in a rotating spray head are driven by the flow of the cleaning liquid
- Precisely positioned orifices provide complete coverage of all interior surfaces
- Constructed for long-wear life using corrosion-resistant materials that also tolerate high-temperature operation
- Using single-pass or particulate-free cleaning liquid optimizes cleaning performance

R
RINSING

SPRAY COVERAGE
360°



MOUNTING OPTIONS
Vertical

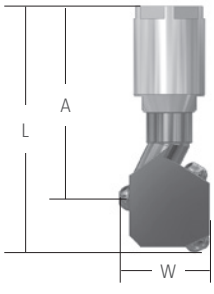


TankJet 18250A tank cleaning nozzle

SPECIFICATIONS

TankJet 18250A Tank Cleaning Nozzle	
Max. tank diameter:	8 ft. (2.4 m)
Operating principle:	Fluid-driven reactionary force
Flow rate:	10.5 to 55 gpm (48 to 205 lpm)
Operating pressure:	10 to 60 psi (0.7 to 4.1 bar)
Max. temperature:	350°F (177°C)
Materials:	Bearing retainers – Kolsterised stainless steel Sleeves – 50% stainless steel PTFE All other metallurgy – 316 stainless steel with Ryton® (polyphenylene sulfide)
Inlet connection:	3/4" NPT or BSPT (F)
Optional accessories:	Strainers, recommended mesh size: 200 (74 micron) See page G2

DIMENSIONS AND WEIGHTS



Model	L in. (mm)	W in. (mm)	A in. (mm)	Hex in. (mm)	Min. Tank Opening in. (mm)	Weight lbs. (kg)
18250A	5-3/4 (146)	2-3/16 (55.6)	4-13/16 (105.4)	1-5/8 (34.9)	2-3/8 (60.3)	1.5 (0.68)

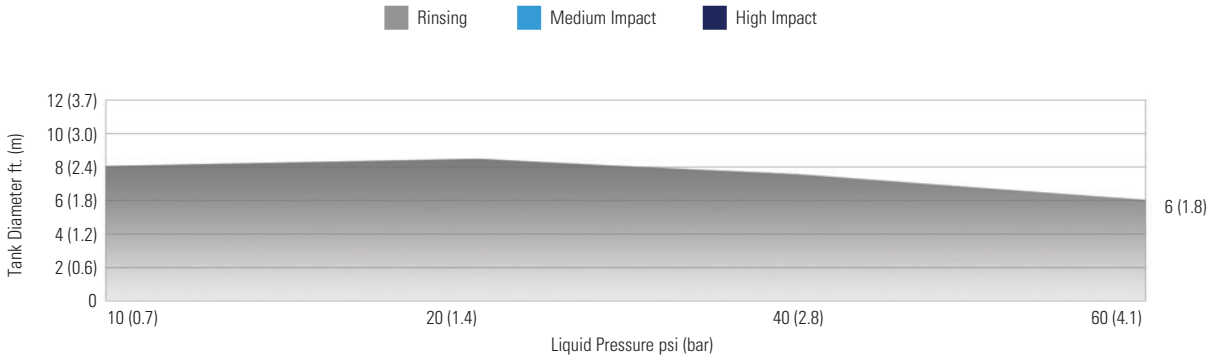
IDEAL FOR CLEANING:

- Barrels
- Chemical tanks
- Food vats
- Processing vessels

GEDO
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565 avenue du Prado - 13008 Marseille - France

PERFORMANCE DATA

TankJet 18250A Cleaning Effectiveness



Model 18250A		Liquid Flow Capacity gpm (lpm)					
Bearings and Races Material	Capacity Size	10 psi (0.7 bar)	20 psi (1.4 bar)	30 psi (2.1 bar)	40 psi (2.8 bar)	50 psi (3.4 bar)	60 psi (4.1 bar)
316SS	21	10.5 (48)	14.8 (59)	18.2 (68)	21 (76)	23 (83)	26 (96)
316SS	45	23 (103)	32 (126)	39 (145)	45 (162)	50 (178)	55 (205)

ORDERING INFORMATION

TANKJET 18250A TANK CLEANING NOZZLE

Model* – Bearings and Races Material – Capacity Size – Body Material Code

EXAMPLE: 18250A – 316SS – 45 – 316SS

*Add B prior to the model for BSPT connections.

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

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