

**TANKJET D26564 TANK CLEANING NOZZLE
FEATURES AND BENEFITS**

- Compact design ideal for tanks or containers with small openings
- Ideal for rinsing small tanks and containers, the fast rotating nozzle provides thorough coverage over the vessel surface
- No motor source is required as the force of the liquid provides the spray head rotation
- Corrosion and chemical resistant materials of construction

SPECIFICATIONS

TankJet D26564 Tank Cleaning Nozzle	
Max. tank diameter:	5 ft. (1.5 m)
Operating principle:	Fluid-driven reactionary force
Flow rate:	2.4 to 5.4 gpm (9.0 to 20.5 lpm)
Operating pressure:	14.5 to 72.5 psi (1.0 to 5.0 bar)
Max. temperature:	194°F (90°C)
Materials:	PVDF
Inlet connection:	1/2" and 3/8" NPT or BSPT
Optional accessories:	Strainers, recommended mesh size: 200 (74 microns) See page G2

IDEAL FOR CLEANING:

- Small containers

PERFORMANCE DATA

Model	Capacity, gpm (lpm)		
	14.5 psi (1.0 bar)	50.8 psi (3.5 bar)	72.5 psi (5.0 bar)
D26564	2.4 (9.0)	4.5 (17)	5.4 (20.5)

ORDERING INFORMATION

TANKJET D26564

Model

Spray Coverage

-

Inlet Conn. Size*

-

Material Code**

EXAMPLE

D26564

A

-

1/2

-

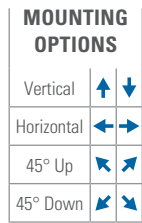
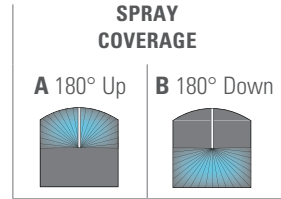
KY4

*Add B prior to the inlet connection for BSPT connections.

**Material code for PVDF is KY4



TankJet D26564 tank cleaning nozzle



DIMENSIONS AND WEIGHTS

Model	Inlet Conn. Size in.	L in. (mm)	W in. (mm)	D in. (mm)	Min. Tank Opening in. (mm)	Weight lbs. (kg)
D26564	1/2	2.8 (70)	1.1 (27)	1.4 (35)	1.5 (37)	0.1 (.04)
	3/8		0.94 (24)			

