

**TANKJET® HS ROKON 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

IDEAL FOR CLEANING:

- Small containers



SPRAY COVERAGE	
A	180° Up
B	180° Down

MOUNTING OPTIONS	
Vertical	
Horizontal	
45° Up	
45° Down	

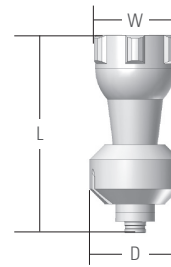


SPECIFICATIONS

TankJet® HS Rokon D26564 Tank Cleaning Nozzle	
Max. tank diameter:	1.5 m
Operating principle:	Fluid-driven reactionary force
Flow rate:	9.0 to 13.0 l/min
Recommended pressure: (operating pressure)	1.0 to 2.0 bar (1.0 to 5.0 bar)
Max. temperature:	90 °C
Materials:	PVDF
Inlet connection:	1/2" and 3/8" NPT or BSPT
Required strainer:	Recommended mesh size: < 80 µm See chapter E

DIMENSIONS AND WEIGHTS

Model	Inlet Conn. Size in.	L (mm)	W (mm)	D (mm)	Min. Tank Opening (mm)	Weight (kg)
D26564	1/2	70	27	35	37	0,04
	3/8		24			



PERFORMANCE DATA

Capacity Size	Capacity (l/min)		
	1.0 bar	3.5 bar	5.0 bar
4	9.0	17	20.5

ORDERING INFORMATION

TANKJET HS ROKON D26564

D26564	Spray Coverage	*Inlet Size	Material Code	Capacity Size	EXAMPLE	D26564	A	-	1/2	KY	4
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*Add B prior to the inlet connection for BSPT connections.