

**TANKJET® CLEAN UP D55567
FEATURES AND BENEFITS**

- Nozzle retracts below 0.3 bar and is flush to the tank wall and won't affect the production process
- Cost-effective and environmentally friendly cleaning of small tanks and pipes
- Less maintenance due to fluid-driven reactionary force nozzle, no motor source needed to drive spray head
- Suitable for high-temperature applications up to 130 °C
- ATEX-certified versions available

IDEAL FOR CLEANING:

- Chemical tanks
- Beverage tanks
- Pipes
- Food tanks
- Pharmaceutical tanks

SPECIFICATIONS

TankJet® CleanUp D55567 Tank Cleaning Nozzle	
Max. tank diameter:	3.0 m
Operating principle:	Fluid-driven reactionary force
Flow rate:	9 to 40 l/min
Operating pressure:	1 to 6 bar
Max. temperature:	130 °C
Materials:	1.4404 (316L) and 1.4571 (316Ti) stainless steel, O-ring: EPDM
Surface quality:	Standard or outer surface polished
Inlet connection:	Flange DN 40 KK AISI 316L (1.4404)
Accessories:	Strainers, recommended mesh size: < 80 µm Weld-in flange: CP-D55567-4-1.4404 Gasket EPDM: CP-D26536-0028 Tri-Clamp (A2): CP-D41919-3001

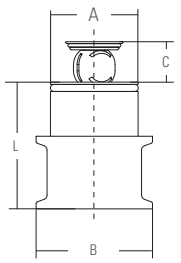


PERFORMANCE DATA

Inlet Conn.	Capacity Size	Capacity (l/min)	
		1.0 bar	4.0 bar
505	3.2	6	14.5
	4.5	12.5	20.5
	6	16.5	27.5
	9	19.5	39.5

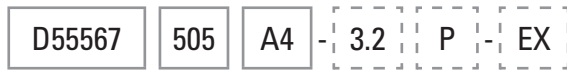


DIMENSIONS AND WEIGHTS

CleanUp D55567	Capacity	Inlet Conn. Size*	L (mm)	A (mm)	B (mm)	C (mm)	Min. Tank Opening (mm)	Weight (kg)
	3.2	505	55	Ø 38	Ø 50.5	17.5	55	0.38
	4.5							
	6							
	9							

ORDERING INFORMATION

TANKJET CLEANUP D55567



- Modifications:**
None = Standard version
EX = Meets the European ATEX standard for use in explosive environments
- Surface quality:**
None = Standard version
P = Outer surface polished (Ra ≤ 0.8 µm)
- Capacity size:**
3.2 | 4.5 | 6 | 9
- Material code:**
A4 = 1.4404 / EPDM
- Inlet connection:**
505 = Ø 50.5 mm