

TeeJet® TANK RINSING

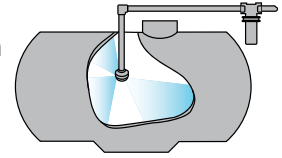


55270

- Rotating head driven by the flow of the rinsing liquid through multiple round spray orifices.
- Solid stream sprays are precisely positioned to provide effective internal wetting and cleaning of tank surface.
- Removable retainer and rotating body allows for disassembly and cleaning.
- Provides 360° coverage of inside surface of tank for tank diameters up to 10'.
- Self-lubricating and self-flushing design.

- Materials: Body: black POM (acetal); Fasteners: stainless steel.
- Recommended operating pressure 10–50 PSI.
- Mounting connection: ½" or ¾" NPT or BSPT (F).

Typical Application



NOZZLE NUMBER	CAPACITY (GPM)					TYPE OF COVERAGE	SPRAY ANGLE
	10 PSI	20 PSI	30 PSI	40 PSI	50 PSI		
55270-1/2-11-POM	5.9	7.9	9.4	11.0	12.4		360°
B55270-1/2-11-POM							
55270-3/4-18-POM							
B55270-3/4-18-POM	9.0	12.7	15.6	18.0	20.0		



D41892

- The rotary tank rinsing nozzle is used for rinsing the insides of chemical containers and spray tanks up to 6.5' in diameter.
- Available with ½" NPT or BSPT (F) connections.

- Significant lower rotating speed at approximately 15% of typical speed, results in faster and more thorough cleaning of tank surface.
- Self-cleaning sliding bearing.
- Body and inserts are made of POM (Acetal).
- Nozzle fits in 1½" opening.
- Recommended operating pressure 30–60 PSI with a maximum pressure 115 PSI.

NOZZLE NUMBER	CAPACITY (GPM)				
	20 PSI	30 PSI	40 PSI	50 PSI	60 PSI
D41892-(B)1/2-POM-6	4.0	4.9	5.7	6.4	7.0

TeeJet® CONTAINER RINSING

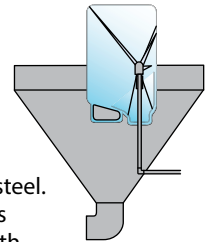


23240

- The 23240 container rinsing nozzle is used to rinse residue from containers before disposal.
- Can be used for containers with 1½" diameter openings or larger.

- Three flat spray orifices provide self-rotational forces needed to create spherical coverage.
- Available in ½" NPT or BSPT (F) connections.

Typical Application



- Made of 316 stainless steel. HSS bearings and races have been replaced with 316SS bearings and races. Also includes an internal sleeve made of Nylon.

NOZZLE NUMBER	INLET PIPE CONNECTION	CAPACITY (GPM)				
		20 PSI	30 PSI	40 PSI	50 PSI	60 PSI
(B)23240-3-316SS-5.7-316SS	½" (F)	4.0	4.9	5.7	6.4	7.0
(B)23240-3-316SS-7-316SS		4.9	6.1	7.0	7.8	8.6



VSM

- Used for inside rinsing of chemical containers.
- Fourty orifices combine to produce a 240° spray angle.

- All Nylon construction.
- Available with ½" or ¾" NPT or BSPT (F) connection.
- Recommended operating pressure 30–60 PSI.

NOZZLE NUMBER	INLET PIPE CONNECTION	ORIFICE DIAMETER	CAPACITY (GPM)						SPRAY ANGLE
			20 PSI	30 PSI	40 PSI	60 PSI	80 PSI	100 PSI	
(B) VSM-*-28	½" (F)	.031"	3.9	4.8	5.5	6.7	7.8	8.7	240°
(B) VSM-*-44		.039"	6.1	7.5	8.6	10.6	12.2	13.7	
(B) VSM-*-90		.059"	12.5	15.3	17.7	22	25	28	
(B) VSM-*-140	.077"	19.4	24	27	34	39	43		
(B) VSM-*-190	½" or ¾" (F)	.091"	26	32	37	46	53	59	

HOW TO ORDER

(B) V S M - 3 / 4 - 1 4 0
 | | | |
 BSPT Nozzle Type Size Capacity