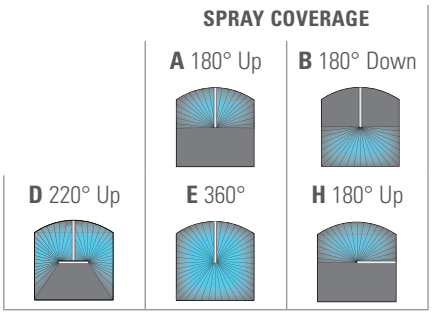
TANKJET® 63225 & 63225-3A TANK CLEANING SPRAY BALLS

TANKJET 63225 & 63225-3A SPRAY BALL FEATURES AND BENEFITS

- Stationary spray balls are ideal for sanitary rinsing and low-pressure washing, offering a low-cost way to handle easy-to-remove residues
- Wrap-around retaining clip is supplied with each spray ball
- Because there are no moving parts spray balls are well-suited to clean-in-place (CIP) installations
- 63225-3A sanitary spray balls have a polished 32Ra interior and exterior surface finish with a threadless, self-draining design that prevents buildup
- Choice of 180° or 360° spray coverage, with custom drilling available for both spray pattern and flow rate on model 63225-3A spray balls
- Can be installed in any position
- 316L stainless steel construction permits use with a wide array of chemicals

R
RINSING

SPRAY COVERAGE



MOUNTING OPTIONS

Vertical	↑ ↓
Horizontal	← →
45° Up	↖ ↗
45° Down	↙ ↘



TankJet 63225-3A spray balls

78-02
Auth. No. 1040

This unit meets the requirements of 3-A Sanitary Standard 78. Spray cleaning devices intended to remain in place.

SPECIFICATIONS

TankJet 63225 & 63225-3A Spray Balls	
Max. tank diameter:	13 ft. (4 m)
Operating principle:	Stationary
Flow rate:	22 to 51 gpm (83 to 192 lpm)
Operating pressure:	15 to 40 psi (1.0 to 2.8 bar)
Max. temperature:	400°F (204°C)
Materials:	316L stainless steel
Inlet tube size:	TankJet 63225: 3/4", 1" TankJet 63225-3A: 3/4", 1", 1-1/2"
Optional accessories:	Strainers, recommended mesh size: 16 to 50 (1190 to 297 micron). See page G2

IDEAL FOR CLEANING:

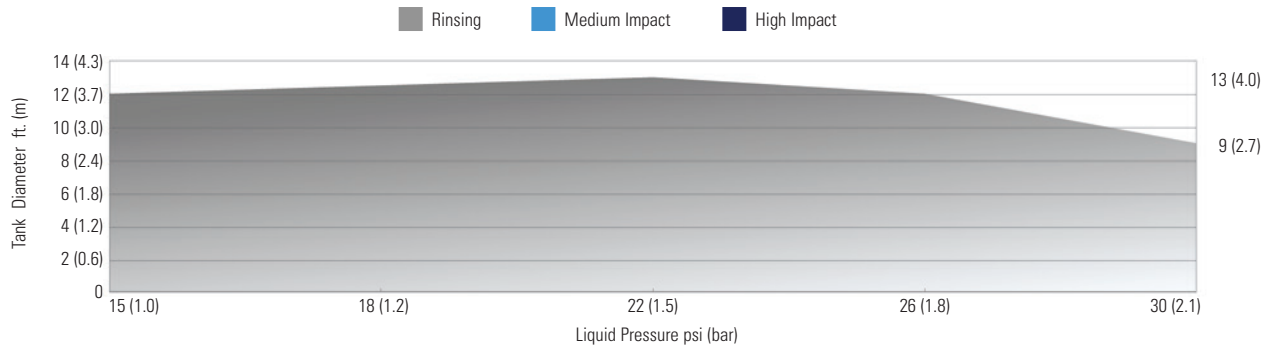
- Chemical processing tanks
- Pharmaceutical vessels
- Food processing vats and tanks

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

GEDO
Distribution et conseil : GEDO FRANCE
04 85 88 02 75 | tete@gedo.fr | tetelavage.gedo.fr
565 avenue du Prado - 13008 Marseille - France

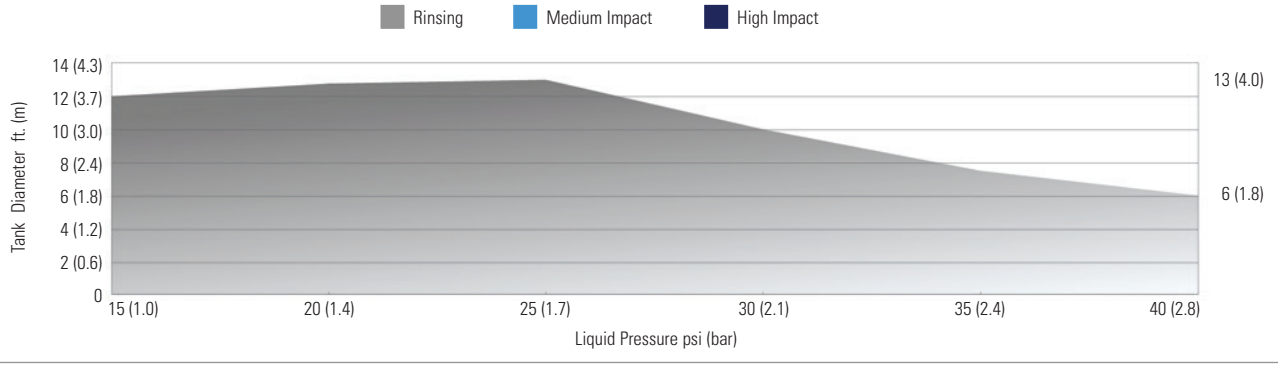
PERFORMANCE DATA

TankJet 63225 Stationary Spray Balls



Model 63225		Liquid Flow Capacity gpm (lpm)			Max. Tank Dia. ft. (m)
Inlet Tube Size in.	Capacity Size	15 psi (1.0 bar)	22 psi (1.5 bar)	30 psi (2.1 bar)	
3/4	22	22 (83)	27 (102)	31 (117)	10 (3.0)
1	32	32 (121)	39 (148)	45 (170)	13 (4.0)

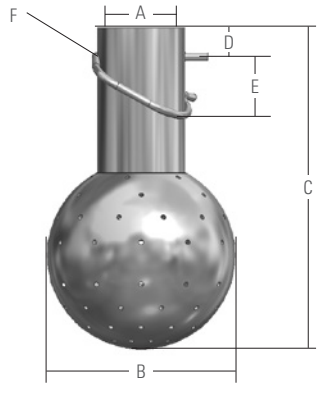
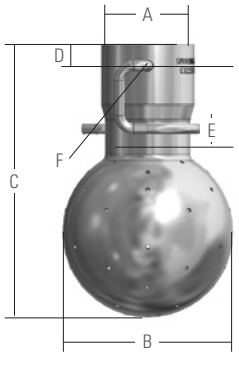
TankJet 63225-3A Stationary Spray Balls



Model 63225-3A			Liquid Flow Capacity gpm (lpm)			Max. Tank Dia. ft. (m)
Inlet Tube Size	Ball Diameter	Capacity Size	15 psi (1.0 bar)	25 psi (1.7 bar)	40 psi (2.8 bar)	
3/4	1.5	25	19 (73)	25 (95)	32 (120)	10 (3.0)
1	2	40	31 (115)	40 (151)	51 (192)	13 (4.0)
1-1/2	2.5					13 (4.0)
1-1/2	2.5					13 (4.0)
1-1/2	3					13 (4.0)
1-1/2	4					13 (4.0)

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DIMENSIONS AND WEIGHTS

TankJet 63225 & 63225-3A Spray Balls	Tank Cleaner	A tube size in.	B (Dia.) in. (mm)	C Length in. (mm)	D in. (mm)	E in. (mm)	F (Pin dia) in. (mm)
 63225	63225_*-3/4-22-316L	3/4	2 (51)	3.64 (93)	.51 (13)	1.25 (31.8)	.13 (3.3)
	63225_*-1-32-316L	1	2.5 (64)	4.40 (112)	.51 (13)	1.56 (39.6)	.13 (3.3)
 63225-3A	63225_*-.75-1.5-25-3A	3/4	1.5 (38.1)	2.53 (64.3)	.33 (9.5)	.25 (6.4)	.14 (3.6)
	63225_*-1-2-40-3A	1	2 (50.8)	3.31 (84.1)	.33 (9.5)	.33 (9.5)	.14 (3.6)
	63225_*-1.5-2.5-40-3A	1- 1/2	2.5 (63.5)	4.25 (108)	.25 (6.4)	.75 (19.1)	.20 (5.2)
	63225_*-1.5-3-40-3A	1- 1/2	3 (76.2)	4.78 (121.4)	.25 (6.4)	.75 (19.1)	.20 (5.2)
	63225_*-1.5-4-40-3A	1- 1/2	4 (101.6)	5.75 (146)	.25 (6.4)	.75 (19.1)	.20 (5.2)

* Available in A, B or E spray coverage.

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ORDERING INFORMATION

63225 TANK CLEANING SPRAY BALLS

Model	Spray Coverage	–	Inlet Tube Size	–	Capacity Size	–	Material Code

EXAMPLE

63225	E	–	3/4	–	22	–	316L

63225-3A TANK CLEANING SPRAY BALLS

Model	Spray Coverage	–	Inlet Tube Size	Ball Diameter	–	Capacity Size	–	3A Designation

EXAMPLE

63225	E	–	.75	1.5	–	40	–	3A

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