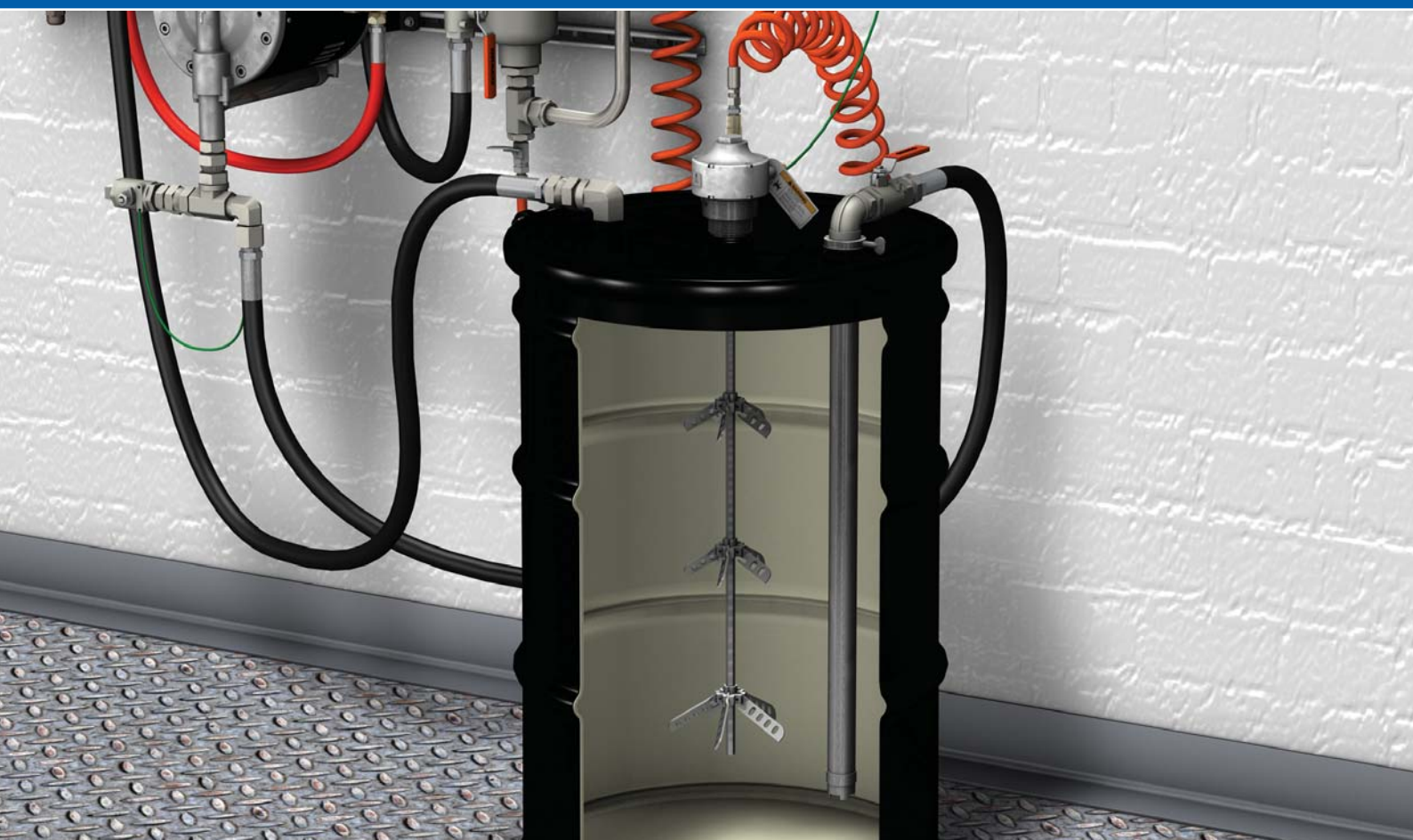




# Expanding Blade Agitator

Air Driven Expanding Blade Bung-Mounted Agitator



**Quick install, expanding blade mixer for sealed drums or tanks**

- SST construction
- Standard 1-1/2 and 2 inch bung connections
- Adjustable blade design for positioning within the tank
- Simple screw-in installation

PROVEN QUALITY. LEADING TECHNOLOGY.



# Technical Specifications

## EXPANDING BLADE AGITATOR

Maximum air input pressure ..... 7 bar (0.7 MPa, 100 psi)

Maximum recommended agitator speed ..... 500 rpm

Air consumption at 400 rpm with 7 bar (0.7 MPa, 100 psi)  
air inlet pressure

Model 24C728 (low viscosity) ..... 12 scfm (0.34 m<sup>3</sup>/min)

Model 24C729 (high viscosity) ..... 22 scfm (0.62 m<sup>3</sup>/min)

Noise Level at 7 bar (0.7 MPa, 100 psi), maximum load\*

Model 24C728 (low viscosity)

Pressure ..... 72.32 dB

Power ..... 80 dB

Model 24C729 (high viscosity)

Pressure ..... 75.74 dB

Power ..... 82.32 dB

Wetted Parts ..... 303, 18-8, and 304 stainless steel

Bung adapter thread sizes ..... 1 1/2-11.5 npsm and 2-11.5 npsm

Weight

Model 24C728 (low viscosity) ..... 4.4 kg (9.6 lb)

Model 24C729 (high viscosity) ..... 5.9 kg (13.1 lb)

Instruction Manual ..... Part No 313643

*\*Tested in water to ISO 9614-2.*



## Target Applications

- Foam
- Polyurea
- General Finishing
- For any sealed container with 1-1/2 inch or 2 inch bung access

## Ordering Information

24C728 Low Viscosity, 1 HP ..... up to 1000 cps

24C729 High Viscosity, 1.75 HP ..... up to 2000 cps

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