

# **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
- Includes angle adapter



#### **Target Applications**

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

### **Ordering Information**

Includes angle adapter for reduced vortexing and off center mounting

24C728 Low Viscosity, 1 HP 24C729 High Viscosity, 1.75 HP

#### **Accessories**

Use the blade assembly kits to customize your configuration and meet the needs of your specific application

24C860 Small Blade Assembly Kit24C861 Large Blade Assembly Kit

Adapters

16H294 Angle Adapter

16H295 Angle Adapter Locking Ring

#### **Technical Specifications**

Maximum air input pressure	
Maximum recommended agitator speed	500 rpm
Air consumption at 400 rpm with 100 psi (0.7 M	MPa, 7 bar)
air inlet pressure	
Model 24C728 (low viscosity)	12 scfm (0.34 m³/min)
Model 24C729 (high viscosity)	22 scfm (0.62 m³/min)
Noise Level at 100 psi (0.7 MPa, 7 bar), maxim	um 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 Parts303	3, 18-8, and 304 stainless steel
Bung adapter thread sizes1 1/	2-11.5 npsm and 2-11.5 npsm
Weight	
Model 24C728 (low viscosity)	9.6 lb (4.4 kg)
Model 24C729 (high viscosity)	13.1 lb (5.9 kg)

<sup>\*</sup>Tested in water to ISO 9614-2

All written and visual data contained in this document are based on the latest product information available at the time of publication. Graco reserves the right to make changes at any time without notice.

Call today for product information or to request a demonstration. 877.84GRACO (1-877-844-7226) or visit us at www.graco.com.

