



# Manzel™ GBL 7500

Safeguarding the World's Natural Gas Distribution Network



## A Great Design for a Great Performance

- Reliability in harsh environments
- Manufactured to maintain the industry's standards for continuous-duty applications
- Highly cost of ownership

PROVEN QUALITY. LEADING TECHNOLOGY.



# Built to Last

## GBL 7500 Pumps

### Suction

3/16 inch	24J391
1/4 inch	24J392
3/8 inch	24J393

### Gravity

3/16 inch	24J394
1/4 inch	24J395
3/8 inch	24J396

### Pressure

Features a larger 1/4" NPT inlet size to improve flow in high viscosity, cold weather applications and allows greater oil volume at higher pressures

3/16 inch	24J397
1/4 inch	24J398
3/8 inch	24J399

## Accessories

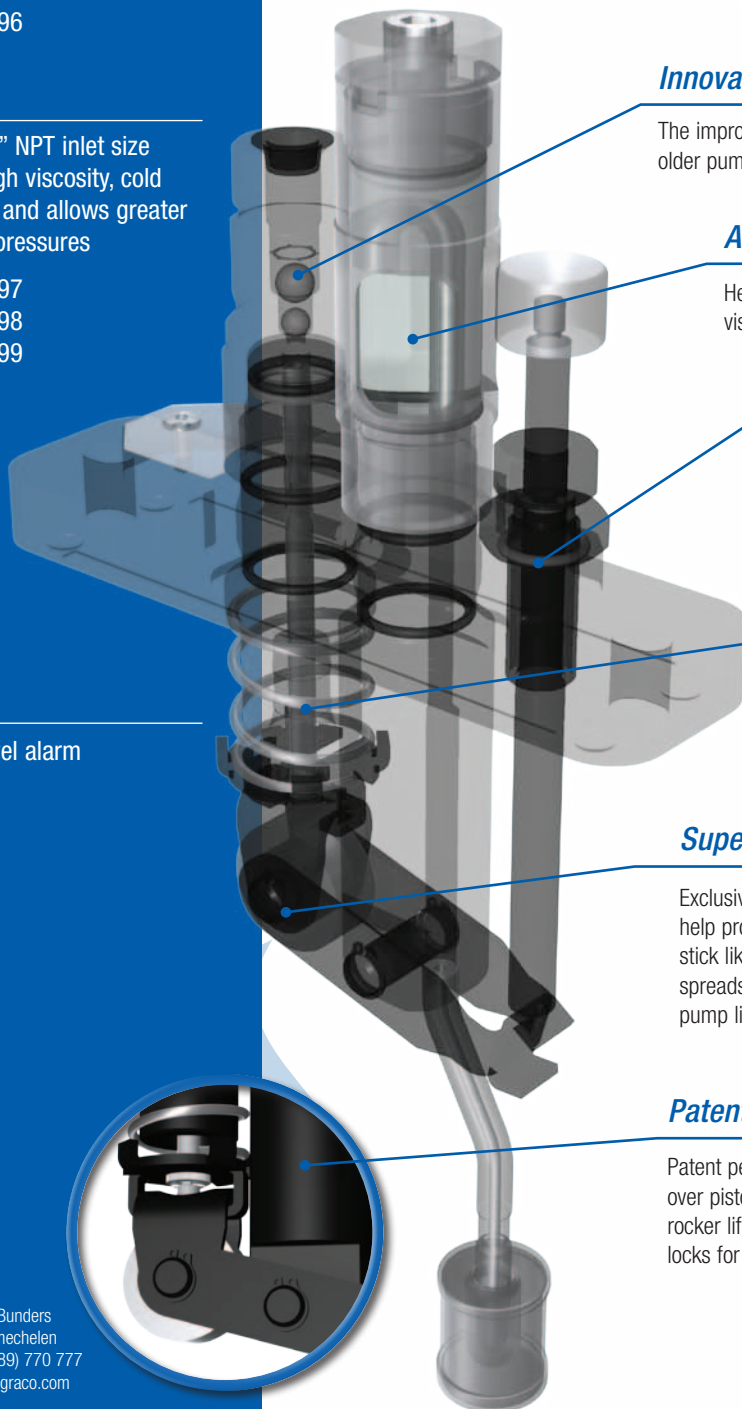
### Alarm

Shaft rotation low level alarm  
24K466



## Safeguarding the World's Natural Gas Distribution Network

Graco offers three vigorously tested models engineered for long-life and reliability. Each model has patent pending, innovative designs to perform in best-practice applications for a durable solution that is hard to beat.



### Innovative Double Ball Outlet Check

The improved design geometry eliminates the spring used on older pump styles to make vapor lock a thing of the past

### Armored Sight Glass

Heavy duty cage and shatter-proof glass provide easy visual indication of oil flow and volume

### Dynamic Captured Seal Design

An improved O-ring design provides a better seal over old rubber boot or gasket designs to eliminate leak paths that lead to system contamination and pump damage

### Stainless Steel Piston and Spring

High quality stainless steel piston and spring is corrosion resistant. Components are match fit to tight tolerances for consistent output with no by-pass

### Superior Roller Bearing

Exclusive ball bearing roller design has superior rotation to help protect cam lobe from damage—roller bearings don't stick like simple roller-on axle design. Larger diameter roller spreads load pressure evenly to reduce wear and improve pump life

### Patent Pending Ball and Socket Design

Patent pending Ball-in-Socket design spreads force evenly over piston tip to avoid bending and wear for longer piston and rocker life. Precision stroke length (0.05") eliminates vapor locks for improved flow and delivery.

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