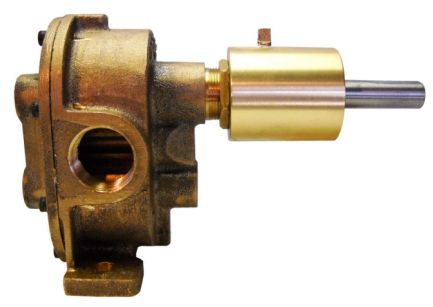


Completely 'Made in the USA', not just "designed, assembled and tested."

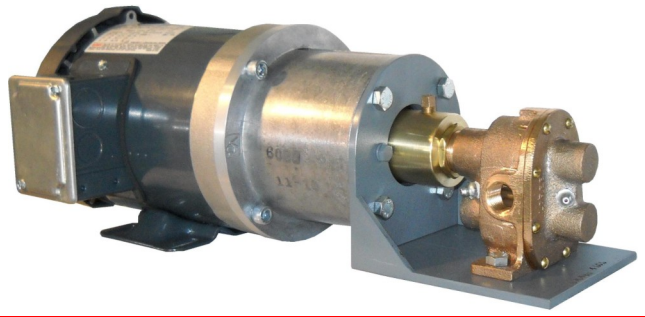
## BRONZE GEAR PUMPS

# Model LOL Mechanical Shaft Seal

Our Heavy Duty Bronze Gear Pump is now available with a mechanical shaft seal as a standard option. Designed to operate under the harshest conditions, the Model LOL series is constructed of Federalloy™ high wear bearing bronze body, cover and gears with a 416 Stainless Steel drive shaft and gear journals.

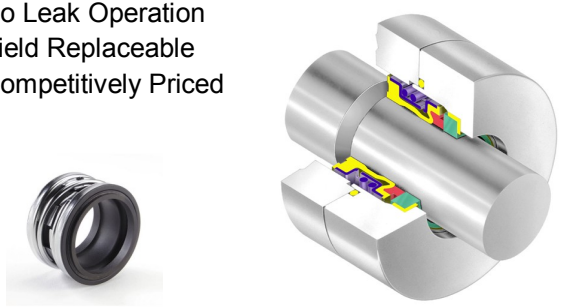


Model 4LOL-3 Direct Mounted to C-face Motor



### Seal Option Features

- ✓ John Crane™ Type 2106 Mechanical Seal -Fluoroelastomer (Viton™) Material
- ✓ All Standard Sizes, From 1LOL to 8LOL
- ✓ No Leak Operation
- ✓ Field Replaceable
- ✓ Competitively Priced



### Standard LOL Bronze Pump Features

- ✓ All Bronze Body and Gears
- ✓ Federalloy™ Bronze Cast Body and Cover is Lead-Free and meets NSF Regulations for Leaching Copper and Bismuth
- ✓ 416 Stainless Steel Drive and Idler Shaft
- ✓ High Durability for Severe Service
- ✓ 8 Sizes-1/8", 1/4", 3/8", 1/2", 3/4", 1", 1-1/4", 1-1/2" NPT Ports
- ✓ Acrylic/Graphite Packed or Viton™ Mechanical Shaft Seal
- ✓ 0-1800 RPM Range of Operation, Flows to 26 GPM
- ✓ Bi-Directional Shaft Rotation
- ✓ Operating Temperatures to 350 F
- ✓ Continuous Working Pressure to 150 PSI
- ✓ 1/2", 5/8" & 1" Shaft Diameters

## ORDERING INFORMATION - *In Stock for Immediate Shipment*

Model	Pump Description *	List Price
1LOL-3	1/8" NPT Port, 1.9 GPM @ 40 PSI 1800 RPM, 1/2" Shaft, Viton™ Mechanical Seal	\$425.00
2LOL-3	1/4" NPT Port, 4.4 GPM @ 40 PSI 1800 RPM, 1/2" Shaft, Viton™ Mechanical Seal	\$440.00
3LOL-3	3/8" NPT Port, 7.9 GPM @ 40 PSI 1800 RPM, 5/8" Shaft, Viton™ Mechanical Seal	\$460.00
4LOL-3	1/2" NPT Port, 10.2 GPM @ 40 PSI 1800 RPM, 5/8" Shaft, Viton™ Mechanical Seal	\$480.00
6LOL-3	3/4" NPT Port, 16.5 GPM @ 40 PSI 1800 RPM, 5/8" Shaft, Viton™ Mechanical Seal	\$605.00
8LOL-3	1" NPT Port, 20 GPM @ 40 PSI 1800 RPM, 5/8" Shaft, Viton™ Mechanical Seal	\$650.00

\*Continuous Rated Maximum Operating Pressure is 150 PSI