

# GRAVITY FEED OILERS

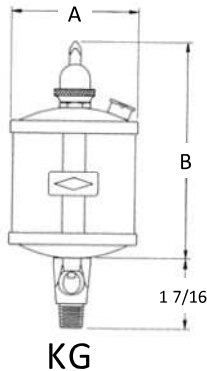
The gravity feed oilers work in a wide range of industrial lubricating applications. The rate of oil feed is adjustable and a lock ring maintains the setting. In bearing or gear lubrication, the gravity feed oilers provide dependable lubrication in the most demanding environments.



37016

## FEATURES

- Three position toggle switch provides easy to use on-off control, and a flushing option to avoid dry start-ups
- Vented sight chamber ensures proper operation when used with tight or high speed bearings
- Copper brazing of all steel connections provides long life and leak proof design



KG

## KG

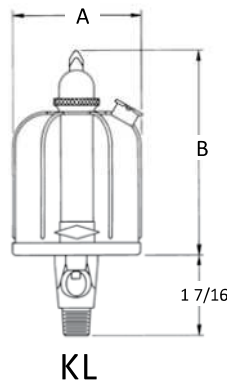
- Heavy wall glass reservoirs and sight chambers operate continuously at 250°F
- Nickel plating offers superior corrosion resistance



30325

## KL

- Plastic reservoirs have reinforced ribs for long life and impact resistance
- Zinc plating resists corrosion



KL

## SPECIFICATIONS—KG

Max. Operating Temp.	250°F Continuous
Reservoir	Heavy Wall Heat Resistant Glass
Oil Sight	Heavy Wall Heat Resistant Glass
Gaskets	Buna-N
Materials	Heavy Gauge Steel
Finish	Bright Nickel Plate
Needle Valve	Steel

## SELECTION CHART—KG

Model No	Capacity	Connection (NPT)	Dimensions (in.)	
			A	B
37011	1 oz.	1/8	1-5/8	3-1/4
37012	1 oz.	1/4	1-5/8	3-1/4
37013	2.5 oz.	1/8	2-1/8	4
37014	2.5 oz.	1/4	2-1/8	4
37015	5 oz.	1/8	2-5/8	4-5/8
37016	5 oz.	1/4	2-5/8	4-5/8
37017	5 oz.	3/8	2-5/8	4-5/8
37018	10 oz.	1/4	3-1/8	5-3/8
37019	10 oz.	3/8	3-1/8	5-3/8

## SPECIFICATIONS—KL

Max. Operating Temp.	165°F Continuous
Reservoir	Butyrate Plastic
Oil Sight	Acrylic Plastic
Sight Gaskets	Buna-N
Materials	Steel and Brass
Finish	Bright Zinc Plated
Needle Valve	Steel

## SELECTION CHART—KL

Model No	Capacity	Connection (NPT)	Dimensions (in.)	
			A	B
30322	2 oz.	1/8	1-15/16	3-1/16
30323	2 oz.	1/4	1-15/16	3-1/16
30324	4 oz.	1/8	2-5/16	3-7/8
30325	4 oz.	1/4	2-5/16	3-7/8
30326	4 oz.	3/8	2-5/16	3-7/8
30327	8 oz.	1/8	2-5/8	4-15/16
30328	8 oz.	1/4	2-5/8	4-15/16
30329	8 oz.	3/8	2-5/8	4-15/16

