



OIL SUPPLY SYSTEMS AND FIRE SAFE® OIL SUPPLY SYSTEMS

KENCO OIL SUPPLY TANKS AND STANDS

The KENCO Oil Supply Tank & Stand System is designed to supply lube oil to the crankcase of a compressor or engine in an isolated location where daily supervision and maintenance are an impossibility. KENCO Oil Supply Tank & Stand Systems used in conjunction with our Oil Level Controllers can provide 24 hour protection from lubrication failure. Oil Supply Systems are available in 5, 16, 30 and 55 Gallon capacities.



55 Gallon

55 Gallon Oil Supply Tank mounted on a 36 inch stand. Featured with the optional 4400 Close-Mount Level Gauge



30 Gallon

30 Gallon Oil Supply Tank mounted on a 36 inch stand. Featured with the optional Galvanized finish and Condensate Drain Valve.



16 Gallon

16 Gallon Oil Supply Tank mounted on a 36 inch stand. Featured with the optional Fire Safe Valve and sight tube Isolation Valve.



5 Gallon

5 Gallon Oil Supply Tank mounted on a 36 inch stand. Featured with the standard, sight tube, drain valve and finish.

STANDARD TANK AND STAND MATERIALS OF CONSTRUCTION

*Tank Material—Carbon Steel
Tank Stand—Carbon Steel

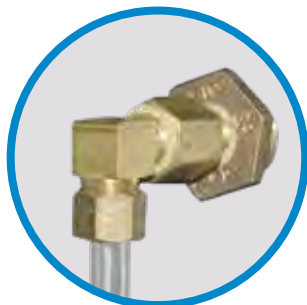
Sight Tube—Polycarbonate
Sight Tube Connections—Brass

Drain Valve—Brass
Tank Vent—Carbon Steel

Seal Materials—Acetal, Buna & Teflon®

*Other tank materials available upon request.

NEW AND IMPROVED FEATURES



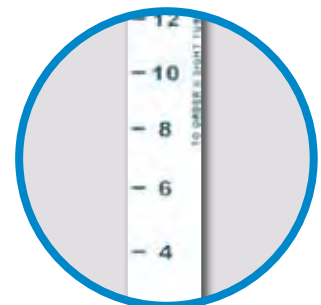
Sight Tube Connection

Sight tube connection threads directly into the face of the tank for simplified installation and maintenance.



Tank Vent (Breather)

Air vent allows tank to breathe while preventing dirt and other matter from contaminating the tank contents.



Volume Scale

Tank Volume Scale provides a visual means of monitoring crankcase oil consumption based on the volumetric capacity of the tank.

KENCO OIL SUPPLY TANK AND STAND OPTIONAL ACCESSORIES

ISOLATION VALVE

A Sight Tube Isolation Valve provides a means of isolating the sight tube from the contents of the tank. The Isolation Valve is ideal when performing routine maintenance or replacement of the sight tube.



4400 CLOSE-MOUNT LEVEL GAUGE:

The KENCO 4400 Close-Mount Level Gauge can be installed in place of the standard polycarbonate sight tube. The 4400 has 316 S.S. wetted parts and 304 S.S. frame that protects the sight tube on three sides from mechanical impact. The gauge features a redline glass sight tube which enhances the visibility of the sight tube contents.



CONDENSATE DRAIN

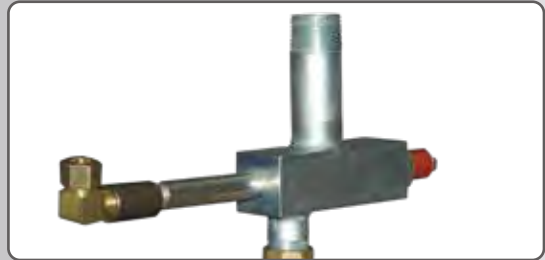
A Condensate Drain is a unique outlet fitting which forms a sediment trap and is optional on 16, 30 and 55 gallon capacity Oil Supply Tanks. It is fitted with a side mounted drain cock for draining water and sediment without the loss of oil.



FIRE SAFE VALVE / FIRE SAFE VALVE WITH CONDENSATE DRAIN

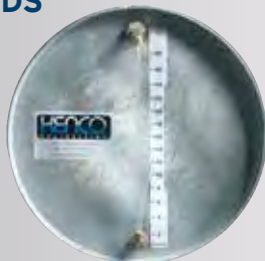
A Fire Safe Oil Supply Tank has a thermally actuated outlet valve which closes in the event of fire near the oil supply tank. This prevents oil from escaping the tank and fueling the fire. The Valve closes off both the tank outlet and the sight tube. The melting point of the fuseable link is 160–190° F. The Fire Safe Valve is also available with a side mounted Condensate Drain plug.

* Other Temperature Ratings Available Upon Request. Consult Factory For Options.



GALVANIZED TANKS & STANDS

A Galvanized Oil Supply Tank or Stand has been coated with a corrosion inhibiting solution which serves to protect the tank against natural elements in environments that have a tendency to speed up the corrosion of metal products.



RUST PREVENTATIVE COATING

A Rust Preventative anti-corrosion coating is applied to the inside of the tank to provide an extra level of protection against the effects of corrosion resulting from environmental exposure.



HOSE KITS

Are available to simplify installation when connecting KENCO Oil Supply Tanks to KENCO Oil Level Controllers. Hose Kits consist of (1) 3/4" ID by 72" long general service hose, (2) 1/2" MNPT hose connectors, (2) 3/4" MNPT hose connectors and (4) band clamps.

REQUESTED BY: _____ COMPANY: _____
 ADDRESS: _____ CITY: _____ STATE: _____ ZIP: _____
 PHONE: _____ FAX: _____ EMAIL: _____

ORDERING SYSTEM 5 Gallon Capacity Oil Supply Tanks

<input type="text"/> Tank Size 5G=5 Gallon	<input type="text"/> *Tank Stand Height No Tank Stand (Leave Blank) 36=36" Stand	<input type="text"/> Tank Configuration 1/2" Drain Valve (Leave Blank)	<input type="text"/> Tank Sight Tube Polycarbonate Sight Tube (Leave Blank) IV=Polycarbonate Sight Tube w/Isolation Valve 44=4400 Level Gauge
<input type="text"/> Tank and Stand Finish Blue Painted Exterior (Leave Blank) RP=Blue Painted Exterior w/ Internal Rust Preventative Coating (N/A on Stands)	<input type="text"/> Tank Hose Kit No Hose Kit (Leave Blank) K=Hose Kit	<input type="text"/> Tank Sight Tube Repair Kit No Sight Tube Repair Kit (Leave Blank) RK=Sight Tube Repair Kit	

• Example Order Number: 5G-36-IV

ORDERING SYSTEM 16, 30 and 55 Gallon Capacity Oil Supply Tanks

<input type="text"/> Tank Size K16G=16 Gallon K30G=30 Gallon K55G=55 Gallon	<input type="text"/> *Tank Stand Height No Tank Stand (Leave Blank) 36=36" Tank Stand w/Mounting Straps 56=56" Tank Stand w/Mounting Straps 72=72" Tank Stand w/Mounting Straps	<input type="text"/> Tank Configuration 1/2" Drain Valve (Leave Blank) CD=1/2" Drain Valve w/ Condensate Drain FS=1/2" Drain Valve w/Fire Safe Valve FS-CD= 1/2" Drain Valve w/Fire Safe Valve and Condensate Drain	<input type="text"/> Tank Sight Tube Polycarbonate Sight Tube (Leave Blank) IV=Polycarbonate Sight Tube w/Isolation Valve 44=4400 Level Gauge
<input type="text"/> Tank and Stand Finish Black Painted Exterior (Leave Blank) RP=Black Painted Exterior w/ Internal Rust Preventative Coating (N/A on Stands) GALV=Galvanized	<input type="text"/> Tank Hose Kit No Hose Kit (Leave Blank) K=Hose Kit	<input type="text"/> Tank Sight Tube Repair Kit No Sight Tube Repair Kit (Leave Blank) RK=Sight Tube Repair Kit	

• Example Order Number: K55G-56-FS-CD-44-RP-K

ORDERING SYSTEM 5 Gallon Capacity Tank Stands

<input type="text"/> *Tank Stand Height 36S=36" Stand	<input type="text"/> Tank Size 5=5 Gallon
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ORDERING SYSTEM 16, 30 and 55 Gallon Capacity Tank Stands

<input type="text"/> *Tank Stand Height 36S=36" Stand w/ Mounting Straps 56S=56" Stand w/ Mounting Straps 72S=72" Stand w/ Mounting Straps Other sizes available upon request	<input type="text"/> Tank Size K16=16 Gallon K30=30 Gallon K55=55 Gallon
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• Example Order Number: 36S-K30

* Other Tank Stand sizes available upon request. Please consult factory for options.

