



Side Mount Filler Cap Assemblies

Filler Strainer Breather

Model SM

Filters, Breathes and Strains - Makes hydraulic fuel tank customizing easier. Designed for use on tanks that require filling from the end or side. Choice of standard or weather-proof cap (same as Model FCS) at no extra charge.

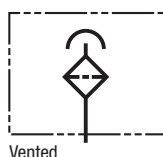
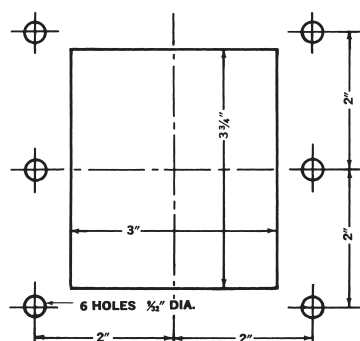
Fully assembled and ready to mount. Includes instructions and template.

May also be welded directly to side of reservoir.

Lenz Quality Standards - Heavy-duty design, one-piece housing is of steel. Six bolts with nuts and seals and mounting gasket are included. All other components and specifications are identical to those for Lenz Standard FCS Model or 57XL (Page 1b). Zinc or black powder coated oxide finish optional at additional cost. Separate housings, SMW unplated, are also available.



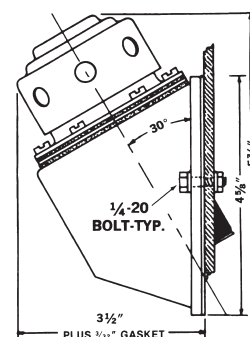
SM-57XL-40



Vented



Pressurized Relief Valve
Double Valve



SM-537

Assembly Ordering Code

SM - 57XL - 40 - 3 - 100 - *

Omit	(Standard)
SM	Side Mount
WO-SM	Weld On

Zinc Sealer	Omit (Standard)
LC	Locking Cap
ISO	Hydraulic Fluid (Stamped In Cap)
AS	Anti-Splash
BPC	Black Powder (Coated Cap/Flange)

40	40	Micron
10	10	Micron
3	3	Micron

LCH	No Chain
BUNA	Rubber Gasket
1.5 HN	1.5" High Neck
3 HN	3" High Neck
DIP	Specify Dipstick Length

Full, Add, Low, Marks Available
Custom Lengths available

Omit	3" 30 Mesh (Standard)
3-100	3" 100 Mesh

*SM Requires mounting hardware
UNP-SMW-NH has no mounting holes
and is non-plated weld on bracket*

57-XL Assembly

Assembly Ordering Code

SM - 537 - * - * - *

Omit	(Standard)
SM	Side Mount
WO-SM	Weld On

537	(Standard)
537 W	Weatherproof
557	Non Vent
557 V	Vented

Omit	(40 Micron Std.)
10	(10 Micron)

BUNA	Rubber Gaskets
1.5 HN	1.5" High Neck
3 HN	3" High Neck
DIP	Specify Dipstick Length

Full, Add, Low, Marks Available
Custom Lengths available

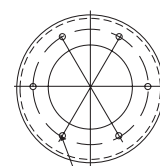
Omit	3" 30 Mesh (Standard)
3-100	3" 100 Mesh

Weld Neck Risers

Model LWR

The "LWR" series Weld Neck Risers are designed to raise filler breather assemblies up to 1" above the surface of the tank top. This low cost riser eliminates costly repairs brought on by contamination and water being swept into the reservoir.

MODEL	MATERIAL	HEIGHT
LWR-1	Steel	1 1/16"
LWR-1-ALUM	Aluminum	1 1/16"
LWR-1-SS	304 Stainless Steel	1 1/16"



6 DIA HOLES EQUALLY
SPACED ON A 2 1/8" BOLT CIRCLE

