



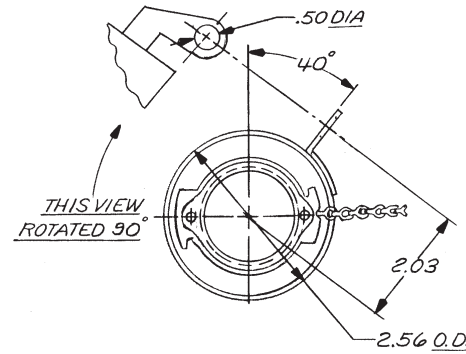
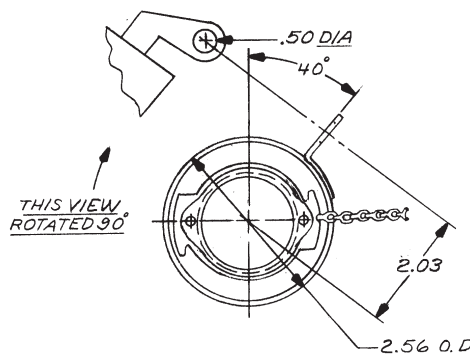
Fluid Power Specialist



## Worksheet for Diesel Necks & Caps

Diesel Caps Options:  
(check mark all options needed)

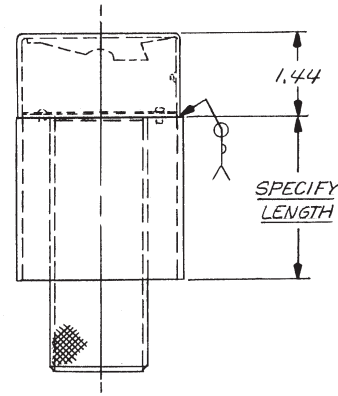
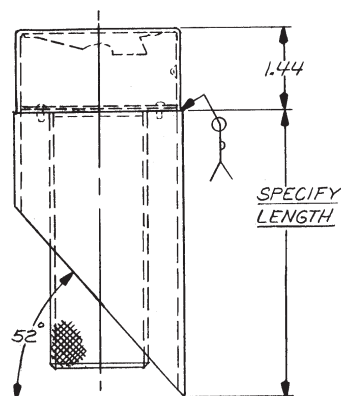
- A) Vented-Standard ☐  
(with diaphragm to prevent spillage of diesel fuel in case of rollover)
- B) Lockable ☐
- C) Non-Lockable ☐



## Diesel Necks Options:

(Specify length, check mark all options needed)

- C) Specify length \_\_\_\_\_
- D) Straight cut-90° ☐
- E) Angle cut-specify degree ☐
- F) Stainless steel screen-4 1/2" length standard (HDS-7) ☐
- G) Lockable tab to mate with diesel cap ☐



## Ordering Code

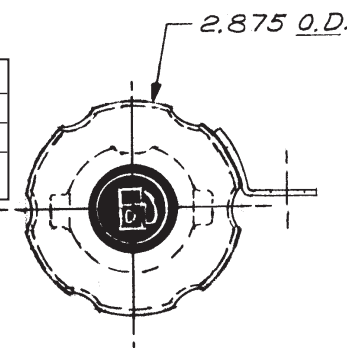
LC — HDF — 606 — 4.5

LOCK OPTIONAL
LC
OMIT

SERIES
HDF

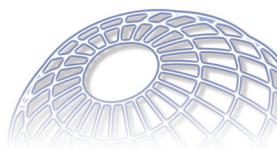
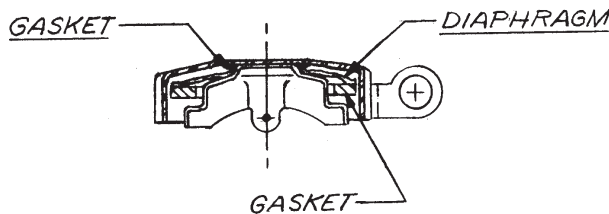
NECK LENGTHS
1.3 1.3"
603 3"
606 6"
608 8"
SPECIFY

OPTIONS
OMIT
4.50 SCREEN
52° ANGLE OF CUT (6" Minimum)



Lenz Part Number \_\_\_\_\_  
(To be assigned by Lenz)

Lenz is flexible by design & purpose in the manufacturing of most products. We can deviate from standards in the building process for your particular applications or dimensions.



**HYDRAULICS**  
WITH A GLOBAL REPUTATION

For cap and neck details see page 7b in catalog FPA-09.