



ISO 9001
REGISTERED

NEW-FLOW

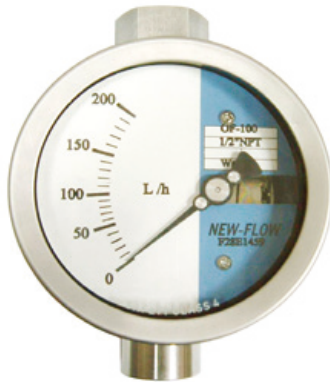
Trouble Shooting for OF100



NS Type (Indicating only)



CS Type (With inductive switch)




ES Type (Indicating only)



MS Type (With micro or reed switch)

Approvals:



 Switches with UL & CSA
Recognized and File No.
E41515.



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Patent No.

Taiwan: M285697 / M338982 / M332836
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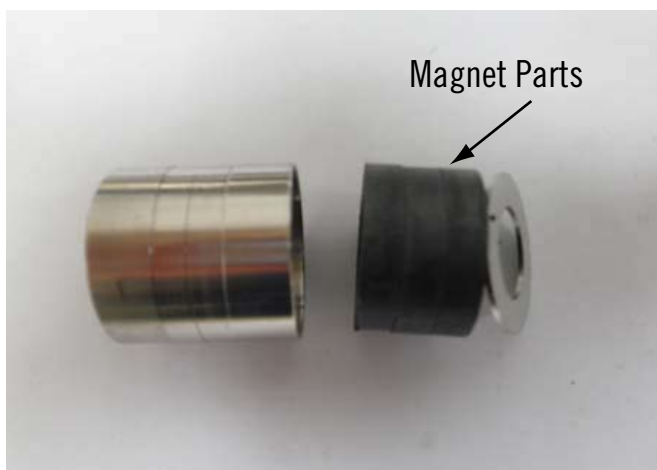
Trouble shooting for OF100:



Step 1:
To dismantle the Hexagonal head Counterclockwisely.



Step 2:
Extract the four parts content of OF100: 1. Float
2. Magnet
3. Spring
4. Hexagonal head
To assembly the four parts after clearing.



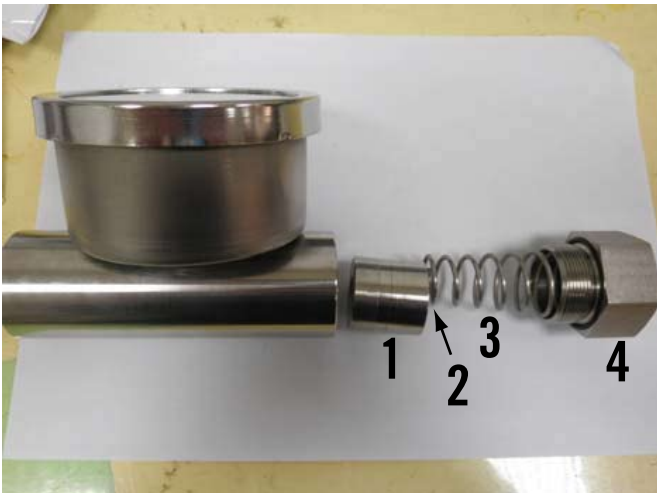
Step 3:
There is magnet parts in the float.
*The magnet can not be turned and not be separated.

INSTALLATION



Step 4:

The picture of float installation.

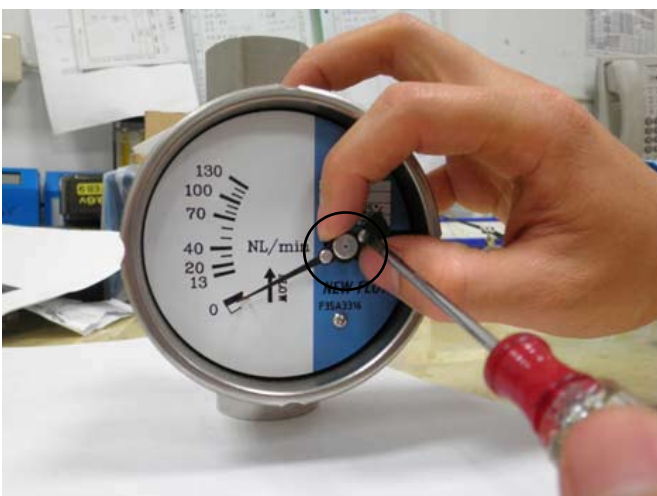


Step 5:

The order of assembly installation:

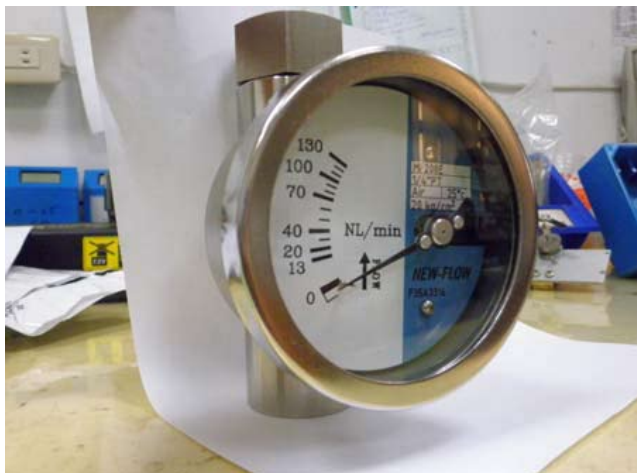
1. Float
2. Magnet
3. Spring
4. Hexagonal head

and tight Hexagonal head



Step 6:

Adjustment the indicator of zero. (Please adjusting while the indicating pointer did not indicate on zero at scale).



Step 7:

The model OF100 completed picture.

Note.: IF indicator shows the scale over 100% flow after installing. It means that is a wrong way. Please dismantle all parts and overturn the magnet in 180°. Then assembling as step 5 again.