

# Auto Drain Valve (SAD402)

## SAD402 Series

- SAD402 series enable the condensed water in the compressed air line to be drained automatically.
- SAD402 series can also be operated manually.



SAMU

SAMG

SAFL

SAM

SAMD

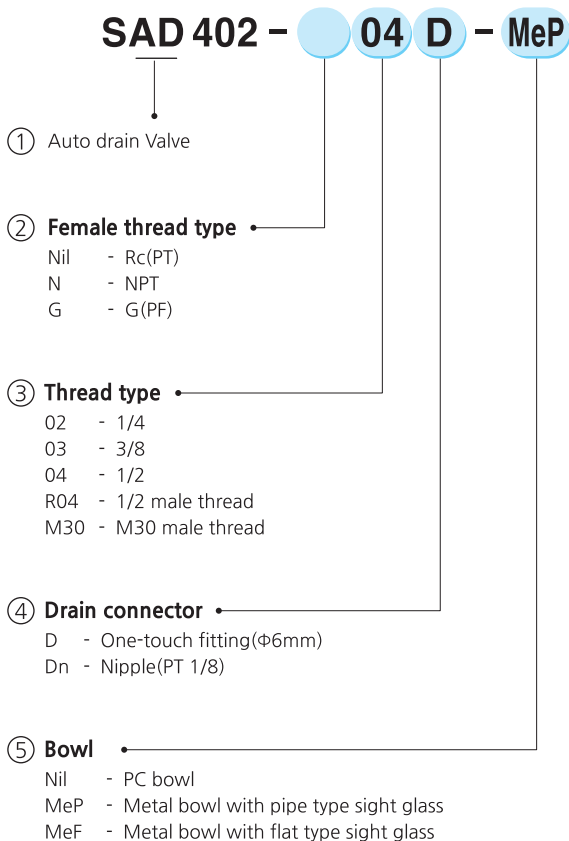
SAMH

SAD402

BRACKET

CAUTION

### How to order



### Symbol



### Specification

Fluid	Compressed Air
Max. operating pressure	10bar (1.0MPa)
Min. operating pressure	1.5bar (0.15MPa)
Max. supply pressure	~15bar (1.5MPa)
Ambient and Media temp.	-5 ~ 60℃ (No freezing)
Port size	1/4, 3/8, 1/2, R1/2, M30

### Precautions

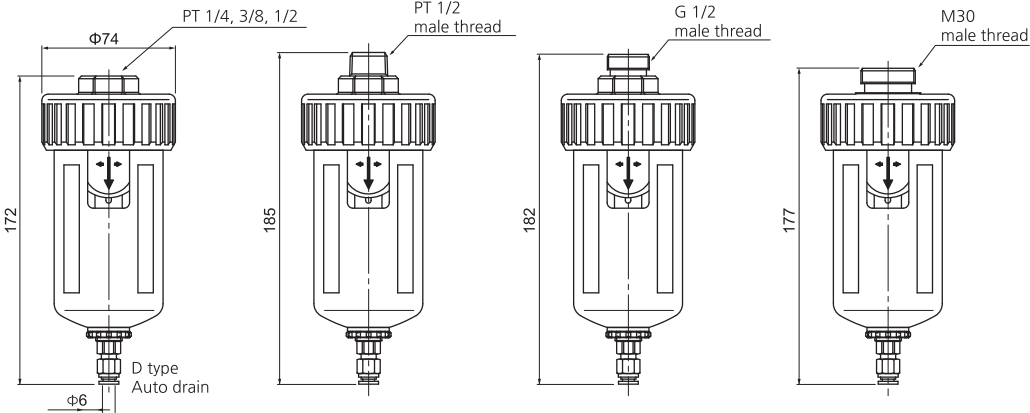
- ① Drain piping should be both 4mm or greater in diameter and less than 1m in length.  
Avoid installing drain piping upwards.
- ② The drainage hose installed should be straight.
- ③ When auto drain is inoperable, drain manually by pushing the one-touch fitting upward.
- ④ When auto drain is used it is recommended to use at least 1.5bar pressure.
- ⑤ Please consult with SKP when using the product in applications other than compressed air.

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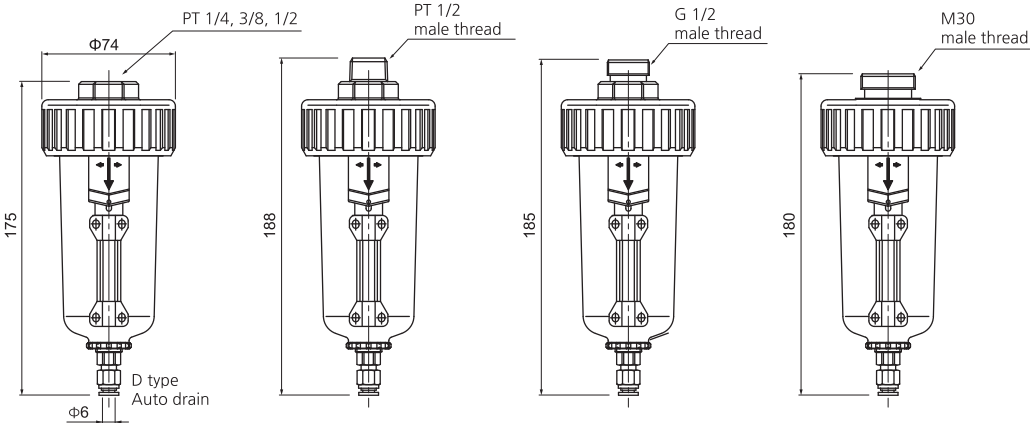
## DIMENSIONS (mm)

Note : Dn-type is shorter than 4mm D-type.

### ■ PC Bowl with a bowl guard



### ■ Metal Bowl with pipe type sight glass(MeP)



### ■ Metal Bowl with flat type sight glass(MeF)

