Stock No.576

Round level

· Horizontality in all directions can be measured with the bubble under the circular glass.

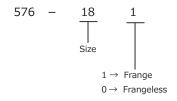


Features

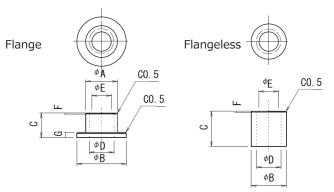
- Two types of circular levels (flanged and flangeless types) are available.
- ·By making holes in the flange, the flanged types can be fixed to various devices.

(Making holes in the flange is also available by request.)

Configuration of stock number



■ Dimensional drawing Unit: mm



呼び	Α	В	С	D	E	F	G
Flange 18	1 8	28	1 4	1 4	1 1	0. 5	3
Flange 20	20	3 0	1 5	1 4	1 1	0. 5	3
Flange 24	2 4	3 5	18	17. 5	1 5	0. 5	3
Flange 25	2 5	3 8	18	17. 5	1 5	0. 5	3
Flangeless 20		20	20	1 4	1 1	0. 5	
Flangeless 24		2 4	20	17. 5	1 5	0. 5	

Material: C3604 Package: Bubble wrap

Product No	Stock No	Size (mm)	Weight (kg)
21-1-18	576-181	18	0.02
21-1-20	576-201	20	0.03
21-1-24	546-241	24	0.05
21-1-25	576-251	25	0.08
21-2-20	576-200	20	0.04
21-2-24	576-240	24	0.05

Stock No.0501

Centering adjuster

 This is a device for zero point adjustments (centering of bubbles).

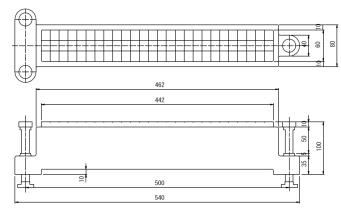


Features

- •This equipment is supported at three points as a surface plate. The bubble of a level can be centered only with this equipment.
- ·Unlike the surface plate, this device is easy to carry.

It is convenient for level adjustment at work sites.

■ Dimensional drawing Unit: mm



Material: Cast iron Package: Wooden box

Product No	Stock No	pitch (mm)	Weight (kg)
22-500	501	500	13