

AIR VENT VALVES

TA-3

- Wide pressure range and long durability
- Large capacity and compact design
- Tight seal and easy maintenance

Application		Water, Oil (Specific gravity : 0.8 or more)
Maximum pressure		1.0MPa (10kgf/cm ² G)
Maximum Temperature		90°C
Connection		JIS Rc(PT) Screwed
Material	Body	Cast iron
	Valve	Brass
	Valve seat	NBR
	Float	Stainless steel
Size		1/2"~1-1/4"



TA-11

- Compact and enough discharge capacity
- Easy maintenance with removable valve seat
- Emergency shut-off cap or hose connection

Application		Water
Maximum pressure		0.3MPa (3kgf/cm ² G)
Maximum Temperature		100°C
Connection		JIS R(PT) Screwed
Material	Body	Brass
	Valve	NBR
	Valve seat	Brass
	Float	Heat-resistant resin
Size		1/8", 3/8"~3/4"
Other		Cap type



TA-22

- Wide pressure range in a compact body
- Easy maintenance with removable valve seat
- Emergency shut-off cap or hose connection

Application		Water
Maximum pressure		1.0MPa (10kgf/cm ² G)
Maximum Temperature		100°C
Connection		JIS R (PT) Screwed
Material	Body	Bronze
	Valve	NBR
	Valve seat	Brass
	Float	Heat-resistant resin
Size		1/2"~1"
Other		Cap type



TA-16

- Stainless steel made meaning anti-corrosion and long durability
- Wide pressure range in a compact body
- Variety of exhaust parts make a flexible connection easy.

Application		Water
Maximum pressure		1.0MPa (10kgf/cm ² G)
Maximum Temperature		90°C
Connection		JIS R (PT) Screwed
Material	Body	Stainless steel
	Valve	FKM
	Valve seat	Stainless steel
	Float	Stainless steel
Size		1/2"~1"
Other		Open type

