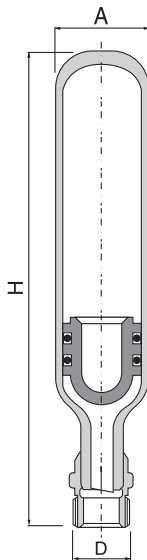




CM Adapter Type



■ **Features**

This product is made up of materials that are harmless to humans, including pistons, an O-ring and copper pipe. Because the air layer is completely separated from the water with the presence of O-ring, it guarantees a semi-permanent life span.

- Working pressure(PV) : 10Kgf/cm²
- Maximum impulsive pressure(P) : 38Kgf/cm²
- Maximum working temperature : 120°C

■ **Specification**

No.	Name of Components	Material	Remark
1	Body	Copper	(KS D 5310,L-type), Molding
2	Piston	PP	Pressure-lubricated Dow-Coming 111 silicon compound, FDA approved (Uses the FDA-approved lubricant)
3	O-ring	EPDM	
4	CM Adapter	Brass	KS B 1544
5	Air Chamber	-	4.0kgf/cm ² Air Charge
6	Soldering	Sn & Ag	Tin 96% & Silver 4%, is Harmless to humans (Uses items that are certified by the national institute)

■ **Dimension & Selection Guide**

PDI certificate for WHA-S-A & S-AA model

Type	Dimension (mm)			Weight (kg)	Air Volume (cc)	Fixture Capacity Unit
	A	ØD	H			
WHA-S-AA(CM)	20A(22.22)	15A	150	0.2	31	~3
WHA-S-A(CM)	25A(28.58)	15A	210	0.2	80	4~11
WHA-S-B(CM)	32A(34.92)	20A	210	0.3	110	12~32
WHA-S-C(CM)	50A(53.98)	25A	226	0.4	180	33~60
WHA-S-D(CM)	50A(53.98)	25A	265	0.7	320	61~113
WHA-S-E(CM)	50A(53.98)	25A	338	0.8	470	114~154
WHA-S-F(CM)	50A(53.98)	25A	400	0.9	590	155~330

(NOTE) The mentioned size and scale can be altered to improve the quality performance and capacity of the product without any notice.