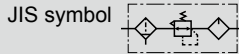


F.R.L. combination: copper and PTFE-free
C1000/C2500/C3000
C4000/C6500/C8000-W-P6 Series

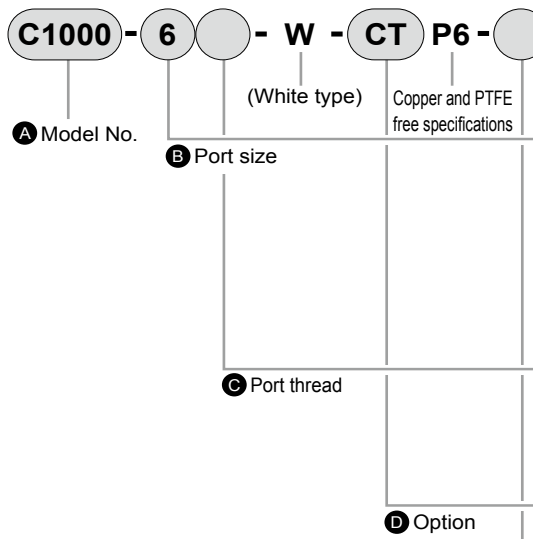
Copper ion prevention treatment

● Port size: 1/8 to 1



- F.R.L.
- F (Filtr)
- R (Reg)
- L (Lub)
- PresSW
- Shutoff
- SlowStart
- FimResistFR
- Oil-Prohr
- MedPresFR
- No Cu/PTFE FRL
- Outdrs FR
- F.R.L (Related)
- CompFRL
- LgFRL
- PrecsR
- VacF/R
- Clean FR
- ElecPneuR
- AirBoost
- SpdContr
- Silncr
- CheckV/other
- Jnt/tube
- AirUnt
- PrecsCompn
- Mech/ElecPresSw
- ContactSW
- AirSens
- PresSW Cool
- AirFloSens/Contr
- WaterRtSens
- TotAirSys (Total Air)
- TotAirSys (Gamma)
- RefrDry
- DesicDry
- HiPolymDry
- MainFiltr
- Dischrg etc
- Ending

How to order



* Refer to page 28 for the explanation of the option.
 ● Shut-off valve (attachment)

A Model No.

Code	Content	C1000	C2500	C3000	C4000	C6500	C8000
B Port size							
6	1/8	●					
8	1/4	●	●	●	●		
10	3/8		●	●	●		
15	1/2				●		
20	3/4					●	●
25	1					●	●

B Port size

Code	Content	C1000	C2500	C3000	C4000	C6500	C8000
C Port thread							
Blank	Rc thread	●	●	●	●	●	●
N	NPT thread	●	●	●	●	●	●
G	G thread	●	●	●	●	●	●

C Port thread *2

Code	Content	C1000	C2500	C3000	C4000	C6500	C8000
D Option							
Drain discharge	Blank	Filter with manual drain cock, lubricator without manual cock	●	●	●	●	●
	C	Lubricator with manual cock	●	●	●	●	●
Bowl material	Blank	Polycarbonate bowl	●	●	●	●	●
	Z	Nylon bowl	●	●	●	●	●
Element	Blank	5 μm	●	●	●	●	●
	Y	0.3 μm (submicron)		●	●	●	●
Diff press detect	Blank	Without differential pressure detection port	●	●	●	●	●
	Q	With differential pressure detection port (Rc 1/4)				●	●
Pressure range	Blank	0.05 to 0.85 MPa	●	●	●	●	●
	L	0.05 to 0.35 MPa	●	●	●	●	●
Pressure relief	Blank	With relief mechanism	●	●	●	●	●
	N	Non-relief	●	●	●	●	●
Pressure gauge	T	No pressure gauge (gauge port (1/4) is assembled sealed)	●	●	●	●	●
	T6	Pressure gauge ready (gauge port (Rc 1/8) is left open) *6	●	●	●	●	●
	T8	Pressure gauge ready (gauge port (1/4) is left open) *6	●	●	●	●	●
Flow direction	Blank	Standard flow (left → right)	●	●	●	●	●
	X1	Reverse flow (right → left)	●	●	●	●	●

D Option *3

Code	Content	C1000	C2500	C3000	C4000	C6500	C8000
E Display unit							
Blank	MPa display, Rc thread	●	●	●	●	●	●
J1	MPa display, NPT, G thread	●	●	●	●	●	●

E Display unit

Code	Content	C1000	C2500	C3000	C4000	C6500	C8000
F Pipe adaptor set (attachments)							
Blank	Not attached	●	●	●	●	●	●
A6*W	1/8 pipe adaptor set	●					
A8*W	1/4 pipe adaptor set	●	●	●	●		
A10*W	3/8 pipe adaptor set	●	●	●	●		
A15*W	1/2 pipe adaptor set		●	●	●		
A20*W	3/4 pipe adaptor set				●	●	●
A25*W	1 pipe adaptor set					●	●
A32*W	1 1/4 pipe adaptor set					●	●

F Pipe adaptor set (attachments) *4 Page 270

Code	Content	C1000	C2500	C3000	C4000	C6500	C8000
* Adaptor thread							
Blank	Rc thread	●	●	●	●	●	●
N	NPT thread	●	●	●	●	●	●
G	G thread	●	●	●	●	●	●

*** Adaptor thread**

Code	Content	C1000	C2500	C3000	C4000	C6500	C8000
G Shut-off valve (attachment)							
Blank	Not attached	●	●	●	●	●	●
VW	Shut-off valve (V3000-W) + joiner set		●	●	●		

G Shut-off valve (attachment) Page 154

⚠ Precautions for model No. selection

- *1 : Refer to pages 32 to 39 for specifications, dimensions and flow characteristics.
- *2 : G and NPT threads are available for IN, OUT, gauge port and drain outlet, including the attachment V.
- *3 : Select options for the drainage, bowl material, element, differential pressure detection and regulator. When selecting options for several items, list options in order from the top.
Select one of the regulator options.
- *4 : The joiner set is enclosed with the pipe adaptor set.
- *5 : Combinations other than those above are used as custom combinations (page 273 on).
- *6 : The pressure gauge must be prepared separately.
T6:G49D-6-P10-P6(L:G49D-6-P04-P6)
T8:G59D-8-P10-P6(L:G59D-8-P04-P6)