

**Supplement for C60 and C67 with actuator size 4**

This supplement is only valid in conjunction with C60 and C67 diaphragm valves with actuator size 4.

**Order data**

The ECTFE nut is available in the following product combinations.

**Order codes**

1 Type	Code
Diaphragm valve, pneumatically operated, plastic piston actuator, optical position indicator	C60
2 Connection size	Code
1 1/2", international code: 24	24
2", international code: 32	32
3 Body configuration	Code
2/2-way body	D
4 Connection type	Code
Pipe	
Imperial butt weld spigot	30
5 Valve body material	Code
PFA, perfluoroalkoxy	30
6 Diaphragm material	Code
PTFE/EPDM two-piece	5M
7 Control function	Code
Normally closed (NC)	1
Normally open (NO)	2
Double acting (DA)	3
8 Actuator version	Code
Standard version	
Actuator size 4, with ECTFE union nut	4E
9 High Purity version	Code
High Purity white	HPW

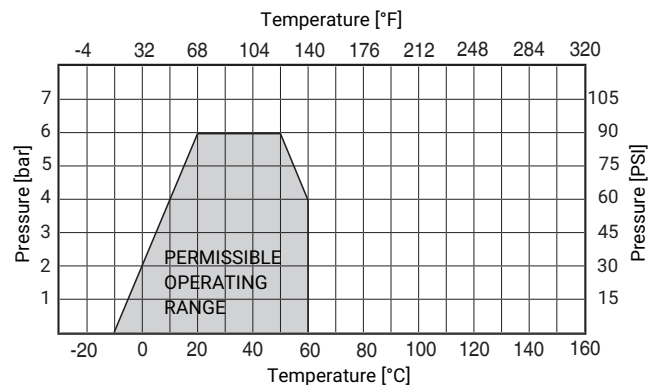
**Order example**

Ordering option	Code	Description
1 Type	C60	Diaphragm valve, pneumatically operated, plastic piston actuator, optical position indicator
2 Connection size	32	2", international code: 32
3 Body configuration	D	2/2-way body
4 Connection type	30	Imperial butt weld spigot
5 Valve body material	30	PFA, perfluoroalkoxy
6 Diaphragm material	5M	PTFE/EPDM two-piece
7 Control function	1	Normally closed (NC)
8 Actuator version	4E	Actuator size 4, with ECTFE union nut
9 High Purity version	HPW	High Purity white

**Operating data**

The product combinations with the ECTFE nut must only be used in compliance with the parameters specified below.

Product type: C60/C67, actuator size 4  
 Operating temperature: -10 to 60 °C  
 Ambient temperature: 0 to 60 °C

**Pressure/temperature diagram:****ECTFE nut for C60/C67, actuator size 4**

Temperature [°C]	Pressure [bar]
-10	0
20	6
50	6
60	4