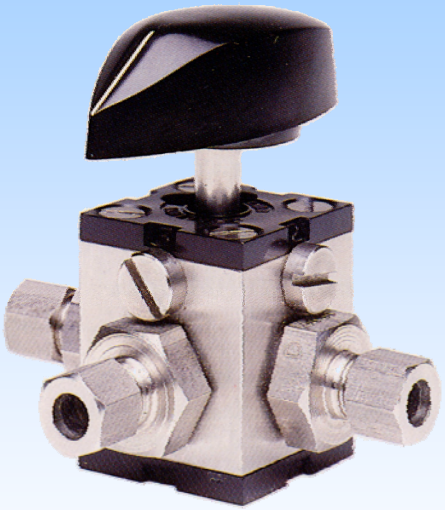

Positive Positioning

Positive Positioning comes from an indexing mechanism allowing the operator to have genuine feel of the valves various positions, eliminating the possibility of the valve being left in mid position.

Flexibility

Flexibility comes from the fact that each valve can have its own unique inner spindle, so with multibank valves each bank can have its own configuration.

Security

Should it be required, security is provided by keylocking the valve. Heavy-duty stainless steel versions are available for harsh environments.

Electrical Interface

Electrical Interface is provided from a rotary electrical switch directly coupled to the spindle and mounted on the base of the valve.

Series 40 Ordering Chart

Weatherproof Enclosure
(for electric switch only)
Yes W
No **No code required**

Electric Switch Code
See Electric Switch Page

No. of Positions
2,3,4
(No code required if unrestricted)

Mounting
Panel (No code required)
Base Mounting Plate 1

Connections
1/4" BSP Female F2
1/4" NPT Female F6

Operators
Knob A
Lever D
Key Lock T Type F

Port Code

No. of Banks
1 to 8

Class (See Below)

Class B:
Brass Body
Stainless Steel Spindle
Acetal Resin Stems
Fluoro Elastomer Seals

Class C:
Brass Body
Stainless Steel Spindle
PTFE Stems
Fluoro Elastomer Seals

Class D:
Stainless Steel Body
Stainless Steel Spindle
Acetal Resin Stems
Fluoro Elastomer Seals

Class E:
Stainless Steel Body
Stainless Steel Spindle
PTFE Stems
Fluoro Elastomer Seals

EXAMPLE **B 1 02 A F6 1**

Please note that venting connectors cannot be fitted to valves in class C and E