



Series 60



Proven Design
Series 60 Valves encompass the same proven design of the Series 40 Valve but offer far greater permutations.

Versatility
With the choice of operative, permanently open and permanently closed ports in any of the six positions, plus a spindle with 1 to 5 flats the number of permutations in just one bank is clearly enormous.

Applications
Series 60 Valves cover many applications including multi-tank gauging systems, compressor unloader systems and all wheel drive selection on military vehicles.

Environmental Details

Fluids Air and other gases, vapours and liquids compatible with the materials of construction.

Pressure Range -1 to +10 bar

Fluid Temperature 85°C (185°F)

Series 60 Ordering Chart	
Weatherproof Enclosure (for electric switch only) Yes W No No code required	
Electric Switch Code See Electric Switch Page	
No. of Positions 2,3,4,5,6 (No code required if unrestricted)	
Mounting Panel mounting only (No code required)	
Connections 1/4" BSP Female F2 1/4" NPT Female F6	
Operators Knob A Lever D	
Port Code	
No. of Banks 1 to 6	
Class (See Below)	
Class V: Brass Body Stainless Steel Spindle Acetal Resin Stems Fluoro Elastomer Seals	
Class W: Brass Body Stainless Steel Spindle PTFE Stems Fluoro Elastomer Seals	
Class X: Stainless Steel Body Stainless Steel Spindle Acetal Resin Stems Fluoro Elastomer Seals	
Class Y: Stainless Steel Body Stainless Steel Spindle PTFE Stems Fluoro Elastomer Seals	
EXAMPLE	V 1 50 C F2

Please note that venting connectors cannot be fitted to valves in class W and Y