

Herz Fig No 4002-4 (5-30kPa), 4002-6 (25-60kPa) & 4002-7 (45-80kPa)

Differential Pressure Control Valves DN15 – DN50 shall be supplied with 1m capillary to connect to a partnering valve in the flow side of the circuit or a nipple, with the DPCV installed in the return. Valves to have a differential pressure set range of 5kPa – 30kPa or 25kPa – 60 kPa or 45 – 80kPa, rated PN16. The body shall be compact in design and constructed from DZR Copper alloy with the diaphragm and seals being EPDM. The spring determining DP range shall have the facility to be changed in situ without any draining down being necessary. The valve shall have male threads to allow union connections to be fitted for any type of pipe. The valve manufacturer shall provide a five year fully comprehensive warranty, covering parts, labour and consequential loss.