Prologue

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HATTERSLEY Cast Iron Variable Orifice

Figure No: M737 - sizes 50 to 200mm
Cast Iron Variable Orifice
Pressure Rating: PN16
Material: Cast Iron
Double Regulating Valve PN16

- **Pressure/Temperature Rating**
  - 16 bar from -10 to 120ÂºC

- **Test Pressure**
  - Shell: 24 bar
  - Seat: 17.6 bar

- **Specification**
  - Kitemarked to BS7350
  - Inside screw, non-rising stem
  - EPDM coated disk
  - Backseating feature
  - Flanged to BS EN 1092-2 PN16
  - Fitted with regulating disk, double regulating device and indicator, figure 631 test points and extensions
  - Valves can be supplied with vapour seal
  - Optional insulation boxes
  - Flow charts available.

Notes:

The maximum temperature is determined by the EPDM elastomer coated disk

Vendor Information