



PV Compact

Spectrum-series, DN15-DN50

Information icon (i) → **DATA SHEET** (QR code)

Question mark icon (?) → www.frese.eu
Phone icon → +45 58 56 00 00

PV Compact Spectrum-series

DN50 Ultra

1. Installation of the valve body. Arrows indicate flow direction. Checkmark indicates correct installation.

2. Final assembly and testing. Arrows indicate flow direction. Checkmark indicates correct installation.

3. Warning: Do not install the valve in a horizontal position. Arrows indicate flow direction. Wrench icon.

4. Correct installation of the valve. Arrows indicate flow direction. Wrench icon.

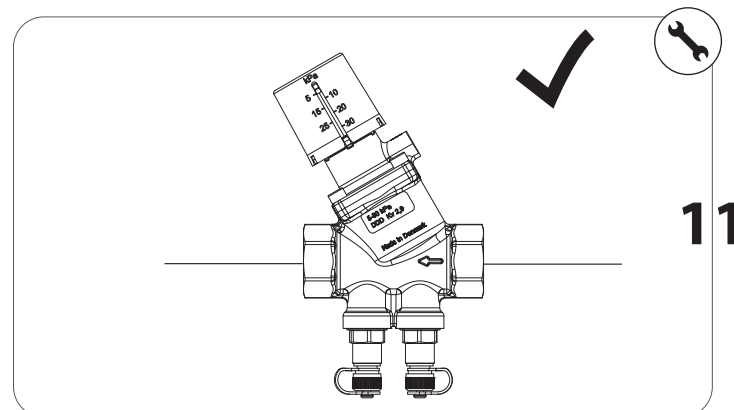
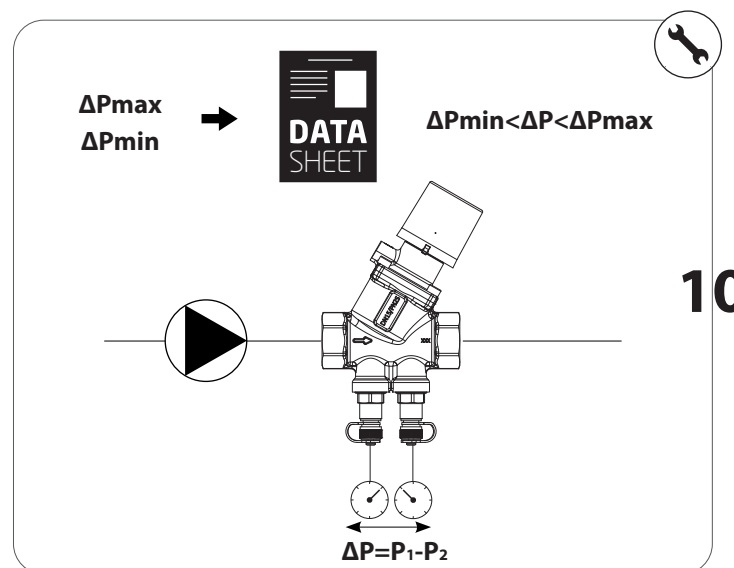
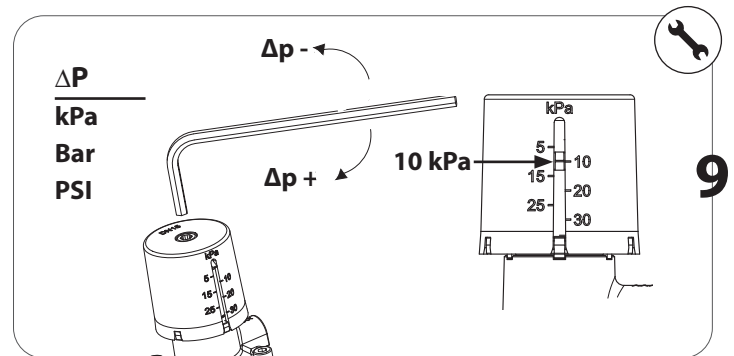
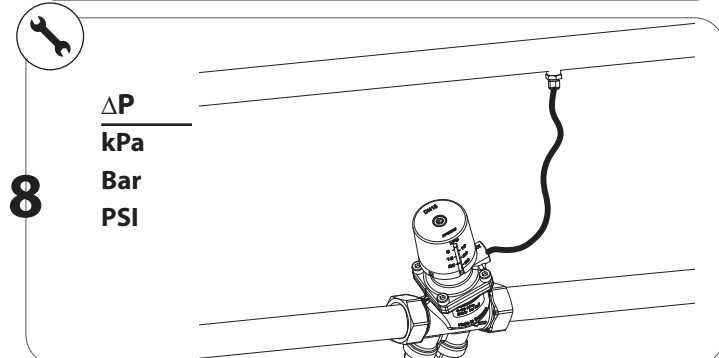
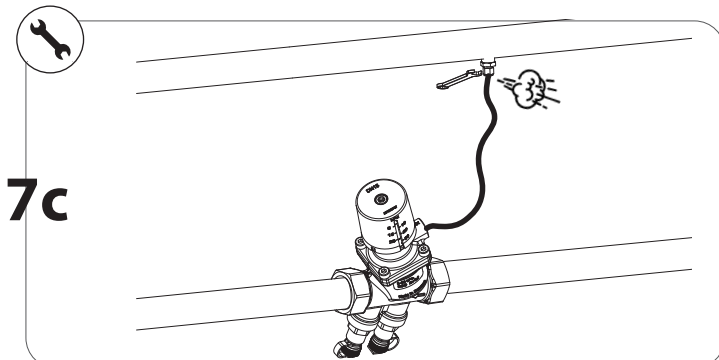
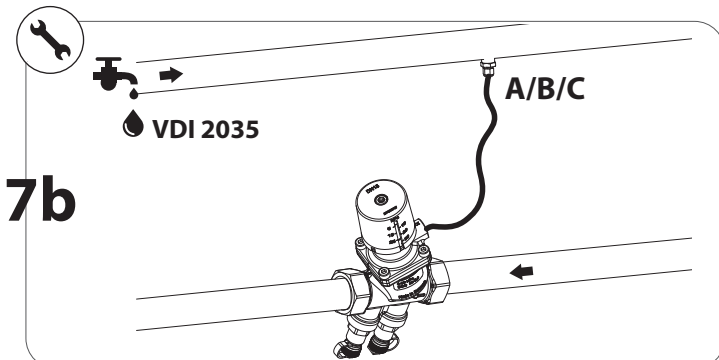
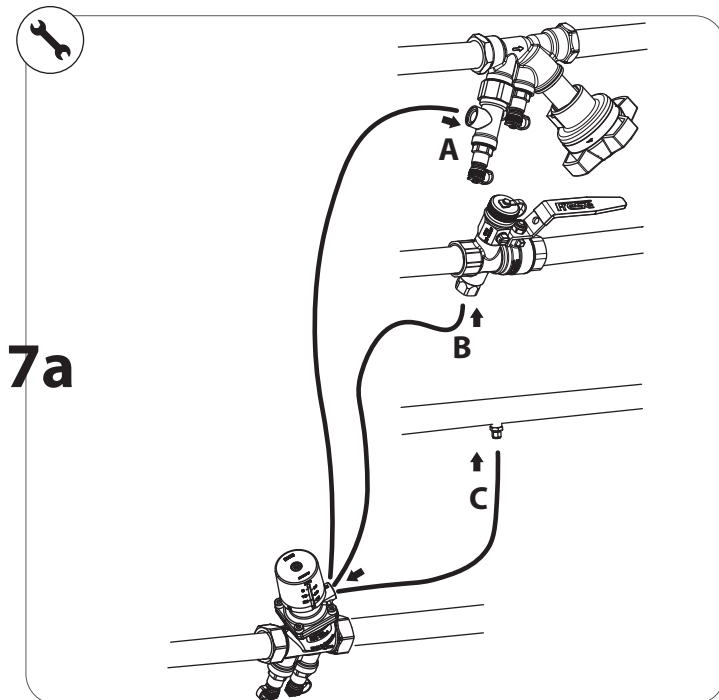
5. Warning: Do not use glue on the valve. Arrows indicate flow direction. Wrench icon.

6. Final assembly and testing. Arrows indicate flow direction. Wrench icon.



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DN15-DN50: -10°C - 120°C

ΔPmax
DN15-DN50: 450 kPa/65 PSI

PN
DN15-DN50 PN25
DN50 Flange PN16/25

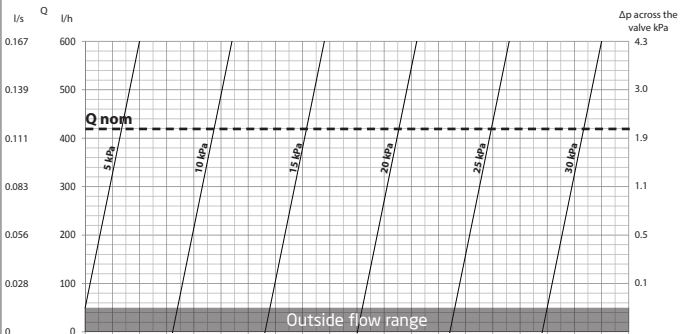




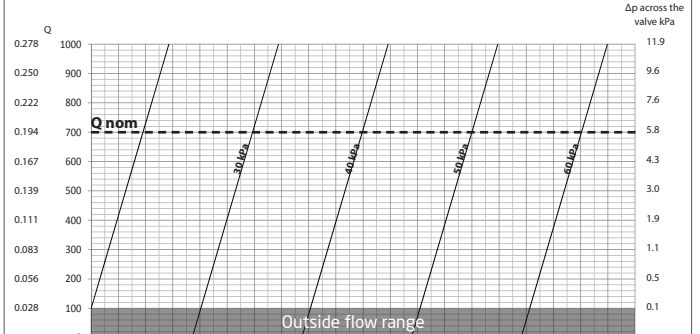
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Spectrum-series, DN15-DN50

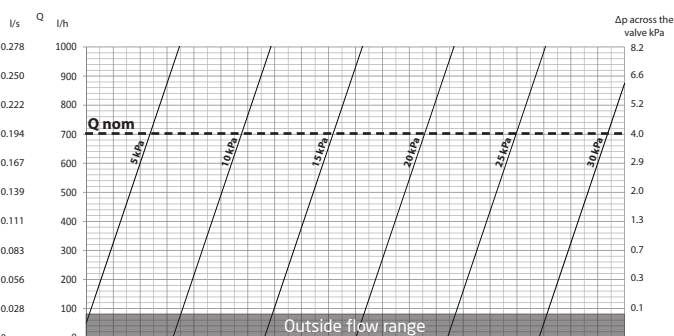
PV Compact Spectrum-series DN15, 5-30 kPa



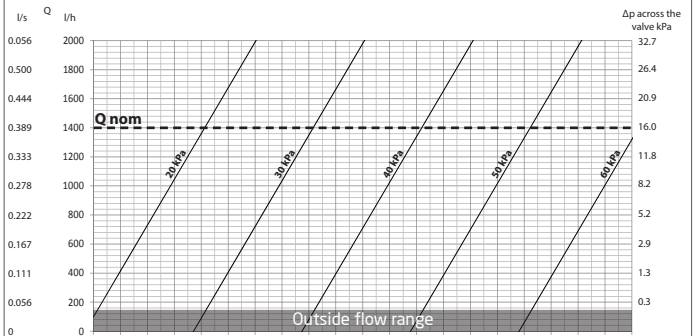
PV Compact Spectrum-series DN15, 20-60 kPa



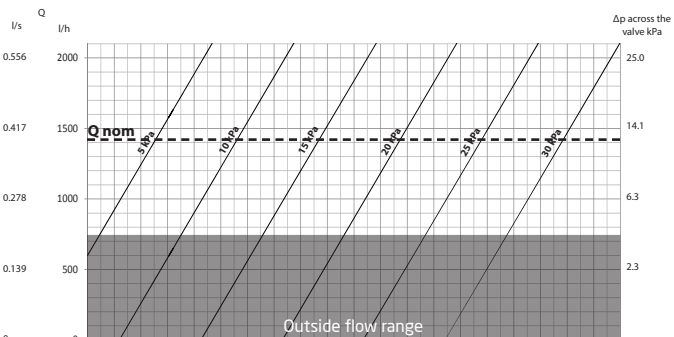
PV Compact Spectrum-series DN20, 5-30 kPa



PV Compact Spectrum-series DN20, 20-60 kPa



PV Compact Spectrum-series DN25, 5-30 kPa

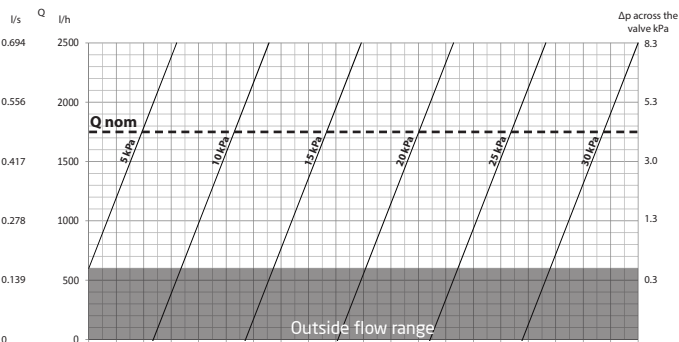




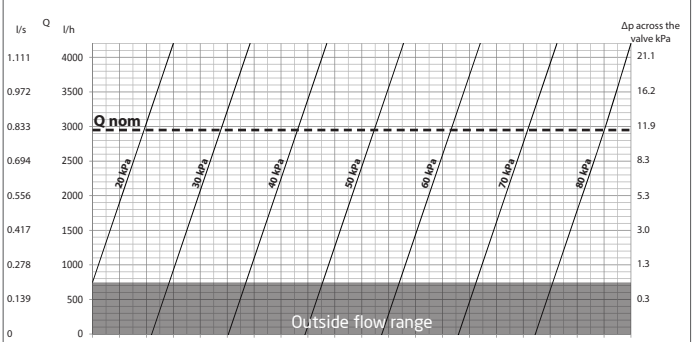
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Spectrum-series, DN15-DN50

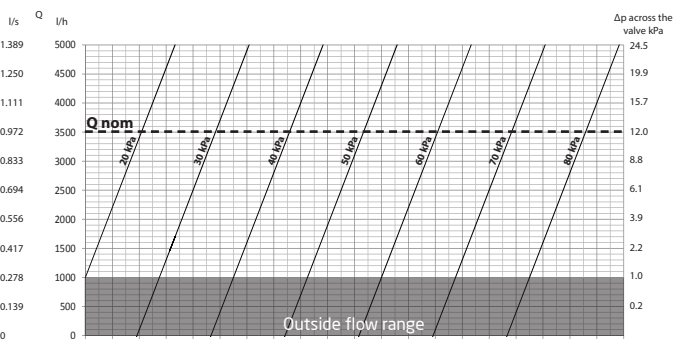
PV Compact Spectrum-series DN25L, 5-30 kPa



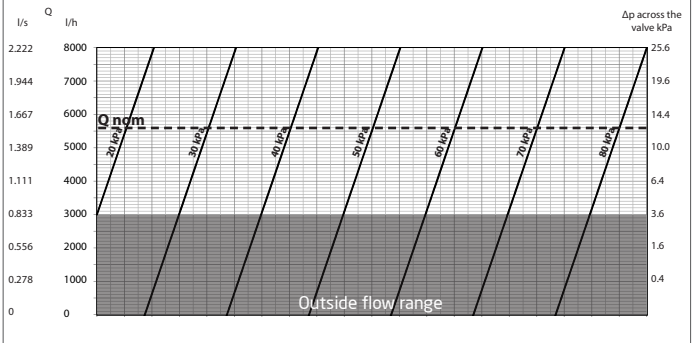
PV Compact Spectrum-series DN25L, 20-80 kPa



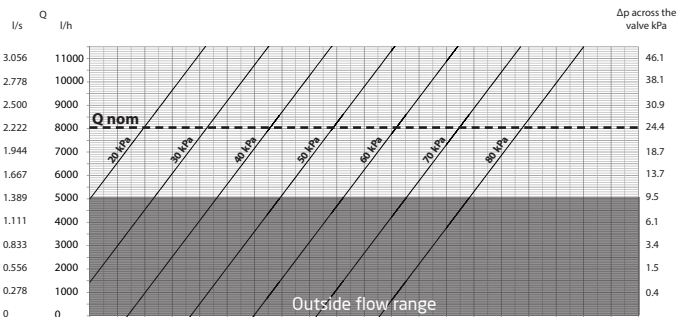
PV Compact Spectrum-series DN32, 20-80 kPa



PV Compact Spectrum-series DN40, 20-80 kPa



PV Compact Spectrum-series DN50, 20-80 kPa



PV Compact Spectrum-series DN50 Ultra, 20-80 kPa

