

Introducing Adanac's innovative Flexi – Jacket. Efficient, cost effective 3-piece ball valve jacketing.

- Adanac's **Flexi - Jacket** is designed for a variety of applications where control of fluids is required within a specific temperature range.
- The **Flexi - Jacket** utilises a heat transfer compound which is applied between the clamp on jacket and the valve body ensuring efficient and maintained temperature control.
- With our innovative flexible design, just three sizes of jacket cover a size range from 1/2" - 2". Each jacket features female threaded inlet, outlet and drain connections.
- Due to the unique universal design, jackets can be applied to valves already in service, or can be removed and re-installed on a replacement valve.
- The design of **Flexi - Jacket** ensures in-line maintenance of the 3-piece ball valve is still possible whilst the jacket is fitted.
- **Flexi - Jacket** can be purchased as an off the shelf item, requiring no design work. This eliminates the need for replacement seal kits and the design costs involved in bespoke, welded jackets.
- All Stainless Steel construction.
- Fully PED compliant.
- Suitable for a maximum working pressure of 10 Bar and a maximum of 150 degrees Celsius.
- All sizes of jacket are available as stock items from Adanac Valve Specialities.

