

Valves for a wide temperature range

Temperature applications –
Expertise in demanding environments



Temperature resistant valve solutions

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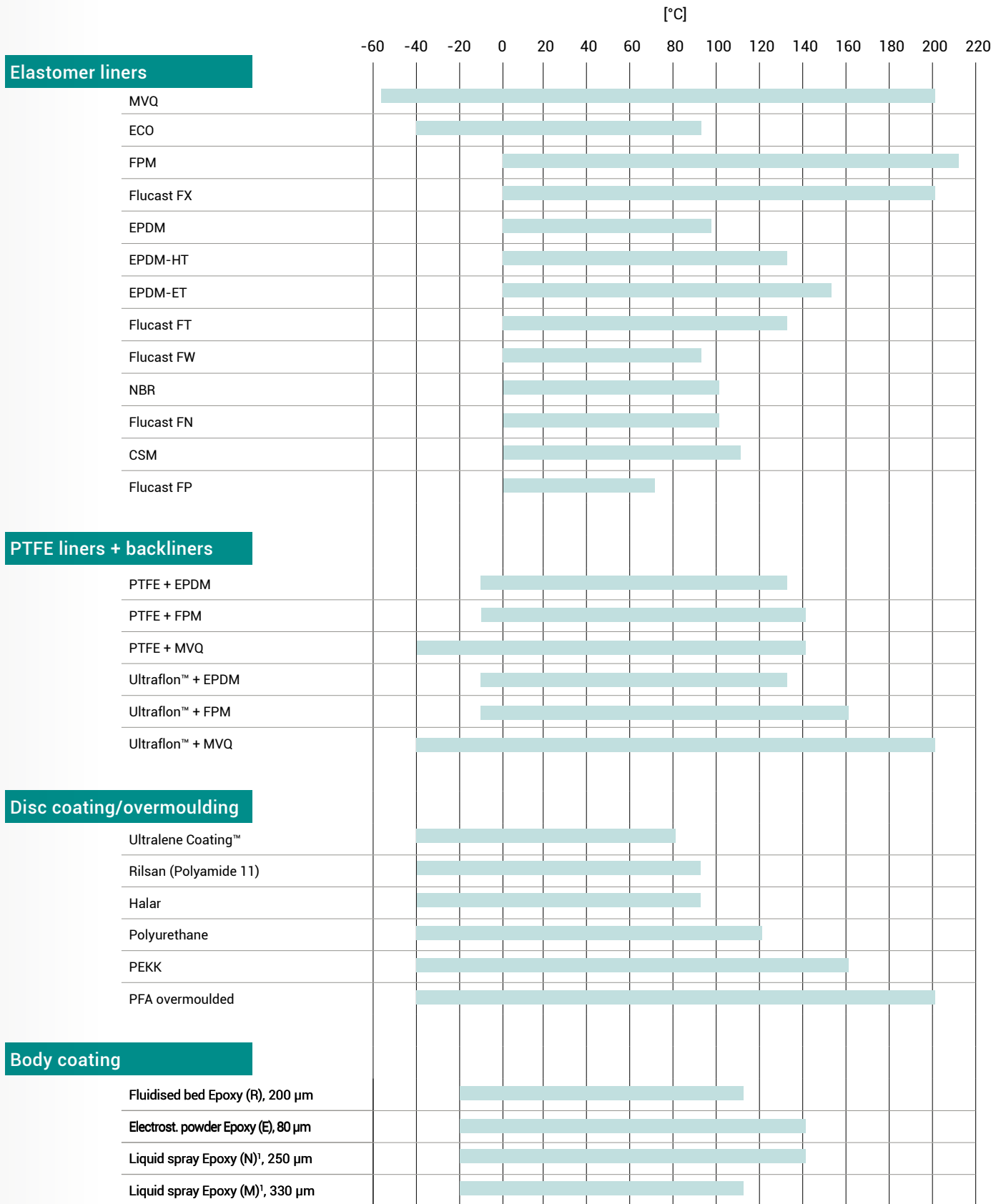
Temperatures and especially high temperatures pose a significant challenge to butterfly valves and can potentially cause damages and malfunctions.

- Increase in torque and impaired tightness
- Decrease in pressure tolerance
- Damage to disc and body protection
- Decrease in corrosion resistance
- Damage to actuator

To ensure a long service life and high effectiveness of the butterfly valves, the right choice of material is crucial. InterApp offers a wide range of disc, coating, and liner materials specifically tailored for various temperature applications.

Quick selection

Find the suitable material combination based on your application temperature.



¹⁾ Inside coating of 80 µm

- Metal discs and body can operate across the entire temperature range.
- The maximum temperature specified is for non-corrosive and non-abrasive media. For information on handling corrosive or abrasive media, please refer to the corresponding documents.
- To protect actuators, mounting brackets must be used to decrease heat transfer.

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