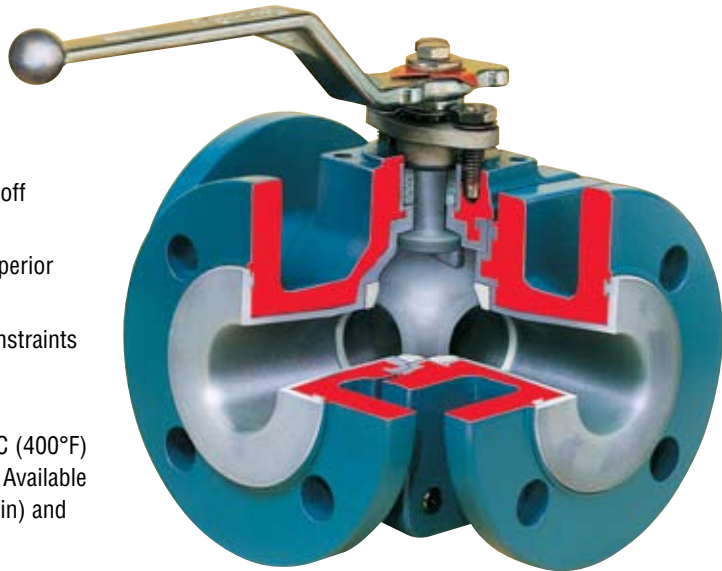


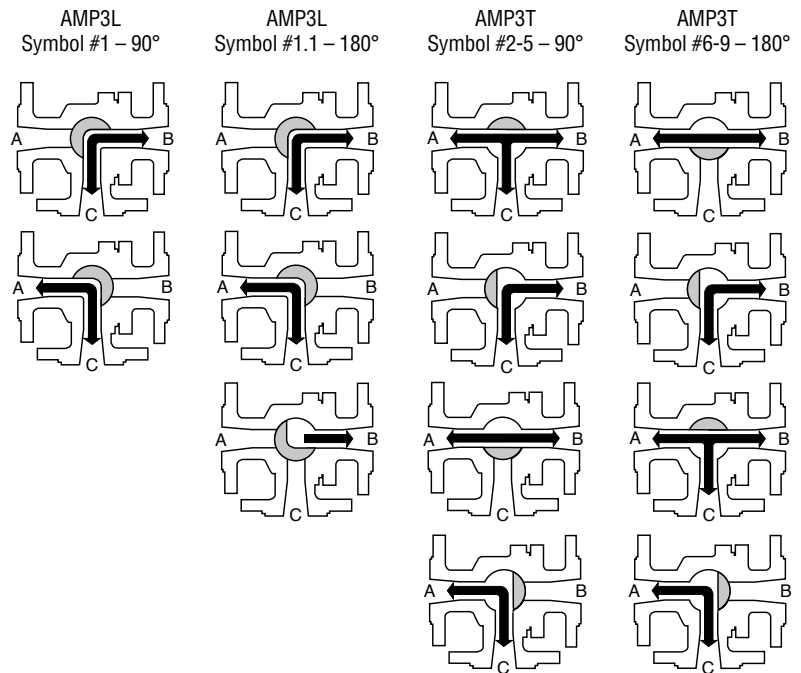
## AMP3 Three-Way Lined Valves

The AMP3, 3-way ball valve is the best choice for corrosive diverter valve applications.

- High flow capacity with minimal pressure loss through the valve, thereby reducing plant operating costs.
- Floating ball seat design for bubble-tight shutoff across the pressure range.
- Lower cost than alloy valves with equal or superior corrosion resistance in difficult services.
- Compact design permits use where space constraints are a concern.
- PFA standard material for valve lining and encapsulated ball. Rated for services to 200°C (400°F) and ambient pressures to 19.6 bar (285 psi). Available in 25 mm (1 in), 40 mm (1 1/2 in), 50 mm (2 in) and 80 mm (3 in) sizes.



AMP3L	
Symbol #1 – 90°	Symbol #1.1 – 180°
B/C	B/C
A/C	A/C
	B
AMP3T	
Symbol #2 – 90°	Symbol #6 – 180°
A/B/C	A/B
B/C	B/C
	A/B/C
Symbol #3 – 90°	Symbol #7 – 180°
A/B	A/C
B/C	A/B/C
	B/C
Symbol #4 – 90°	Symbol #8 – 180°
A/B/C	A/B/C
A/C	A/C
	A/B
Symbol #5 – 90°	Symbol #9 – 180°
A/B	A/C
A/C	A/B
	B/C



Optional flow arrangements may be available upon request.

Consult factory for pressure-temperature curve.

See page 18 for technical data.