

Pre-engineered, API-compliant 32 flush panels provide easy quotation and high performance

Process industries require reliable, clean and cool flush fluid to keep pumps and mechanical seals running smoothly. The Flowserve A32 Series is the preferred solution for reliable performance and easy quotation, with reduced lead times and costs compared to custom-engineered designs.

The A32 Series enables accurate control of a wide variety of flush fluids. This standardized design offers quick delivery and competitive value, making it an ideal solution for new installations, retrofits and upgrades.

See page 2 to configure an A32 Series flush panel.

Customer benefits

- **Easy ordering:** Pre-engineered design for easy quoting and order processing
- **Fast shipment:** Stocked parts for reduced lead times — 12 weeks faster than custom systems
- **Reliable performance:** Compliant with API 682 3rd or 4th edition and ASME B31.3; all stainless steel construction
- **High flush pressures:** Up to 94.5 bar (1370 psi)
- **Versatile applications:** Suitable for a wide variety of flush fluid applications
- **Enhanced durability:** Robust design ensures reliable performance in harsh operating environments

Industries

- Biofuel and renewables
- Chemical
- Oil and gas
- General industry

Contact us

Learn more about the A32 Series and how Flowserve can exceed your expectations at [Flowserve.com/contact-us](https://www.flowserve.com/contact-us)



Materials of construction

- 304 stainless steel

Design specifications

- **Operating temperature** Up to 204°C (400°F)
- **Maximum allowable working pressure (MAWP)** Up to 94.5 bar (1370 psi)
- **Flow rate** Up to 38 lpm (10 gpm)
- **Customer connections** Tubing, cl 600 flange

Configuration code

Example
A32BB60TRS

A32

B

B

60

T

R

S

Construction	
T	Tubing, 316 stainless steel
S	Tubing with Swagelok fitting, 316 stainless steel
B	Buttweld pipe with Cl 600 flanges, 316 stainless steel

Flow measurement options by construction/certifications	
1	Indicator, Headland, tubing, water only
2	Indicator, Headland, tubing, oil only
3	Indicator, Brooks, piping, CRN
4	Indicator, Krohne, piping, ATEX
A	Transmitter, Krohne Hart, piping, FM
B	Transmitter, Krohne Hart, piping, ATEX
C	Transmitter, Krohne Fieldbus, piping, FM
D	Transmitter, Krohne Fieldbus, piping, ATEX
E	Transmitter, Brooks Hart, piping, CSA/CRN

Pressure-indicating options	
00	None
10	7 bar (100 psi) dual scale
30	21 bar (300 psi) dual scale
60	40 bar (600 psi) dual scale

Temperature-indicating options	
0	None
T	-20 to 120°C (0 to 250°F) dual scale

Orientation	
R	Right-side facing connections
L	Left-side facing connections

Stand	
0	None
S	Stand and hardware



A32T110TR0