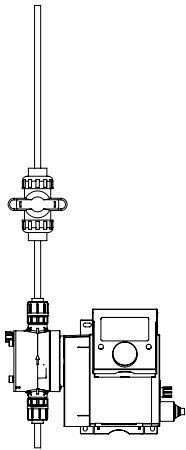


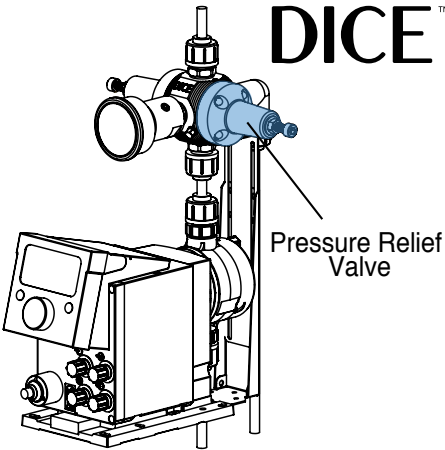
DICE™

ESSENTIAL FOR HEALTH AND SAFETY

 Before

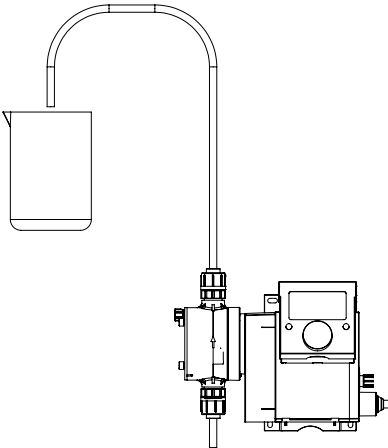


 Now

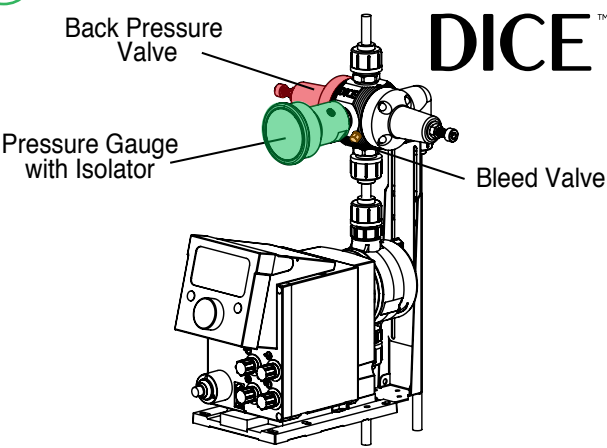


PRECISION AND RELIABILITY

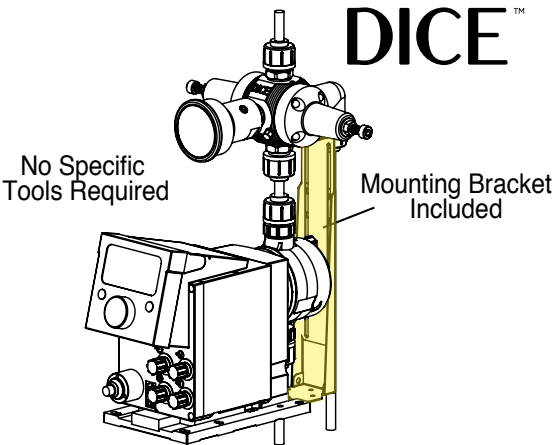
 Before



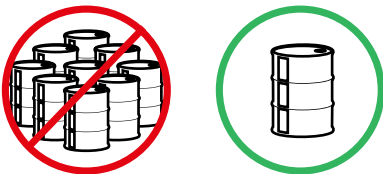
 Now



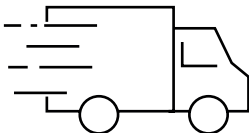
Ease of Retrofit



Limit Usage of Chemical Products



Unit Shipped Within 48 Hours*



*For urgent requests, on all currently stocked DICE™ dosing modules

FEATURES

- **Integrated:**

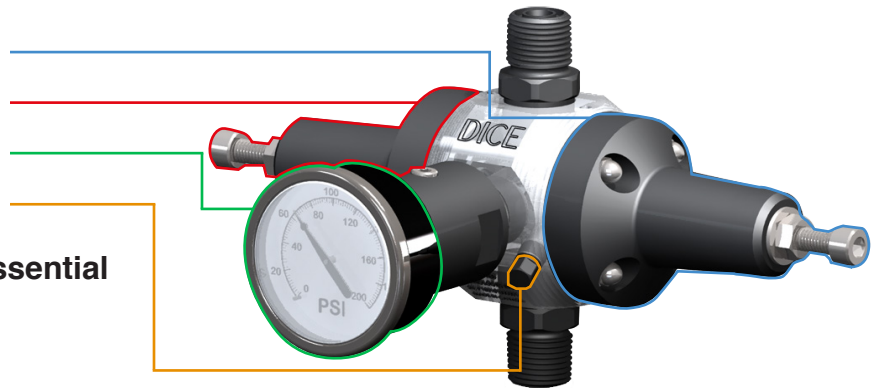
- Adjustable pressure relief valve

- Adjustable back pressure valve

- Pressure gauge with isolator

- Bleed Valve

- **Standard design that fits all your essential needs**
- **Extensive reliability and durability**
- **No threaded or glued connections**
- **Extremely compact design resulting in minimal footprint**
- **No specific tools required**
- **Mounting bracket and hoses included**



Patent Pending

The DICE™ Dosing Module integrates all the necessary discharge components required for a typical chemical dosing system. The block type design allows for a rigid, compact and reliable product. The significantly reduced number of connections is a major benefit as it greatly decreases the leakage potential. The module allows for better precision and protection in the dosing system. It also features great quality due to its machined fabrication.

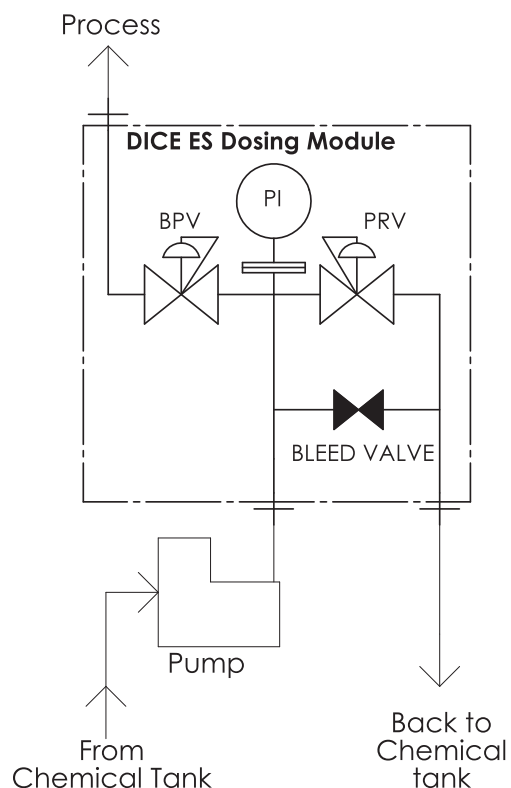
The Dosing Module overcomes the many fundamental problems of the current piping system design such as: poor quality of the piping connections, many potential leakage points, excessive vibration caused by the pump pulsation (which leads to mechanical fatigue on connections and components) and the unjustified large footprint required.

TYPICAL INTEGRATION

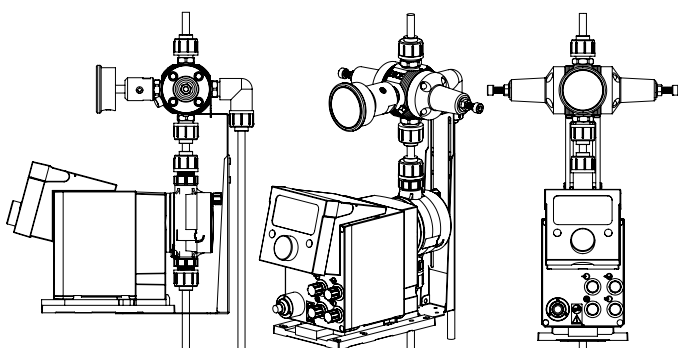




P&ID



TYPICAL INSTALLATION

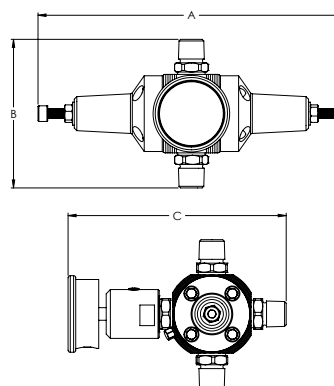


TECHNICAL INFORMATION

| | |
|---|----------------------------|
| Sizes | 1/4" |
| Connections | Hose |
| Body Material* | Clear Acrylic (PMMA), PVC |
| Component Material* | PVC |
| Diaphragm Material* | VITON, EPDM |
| Seal Material* | VITON, EPDM |
| Pressure Relief Valve Adjustment Range | 0 @ 150 psi 0 @ 250 psi |
| Back Pressure Valve Adjustment Range | |
| Pressure Gauge | |

*Other material can be supplied on request.

DIMENSIONS



| DIMENSIONS mm (in) | | | | |
|--------------------|----|------------------|-----------------|-----------------|
| Size | | A | B | C |
| 1/4 | ES | 254.3 (10.01) | 123.2 (4.85) | 180.8 (7.12) |

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