

**DICE™**

**DICE™ DM  
ALLOY VERSION**

**M MEUNIER  
TECHNOLOGIES™**

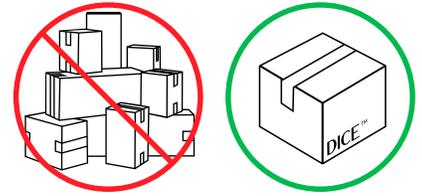
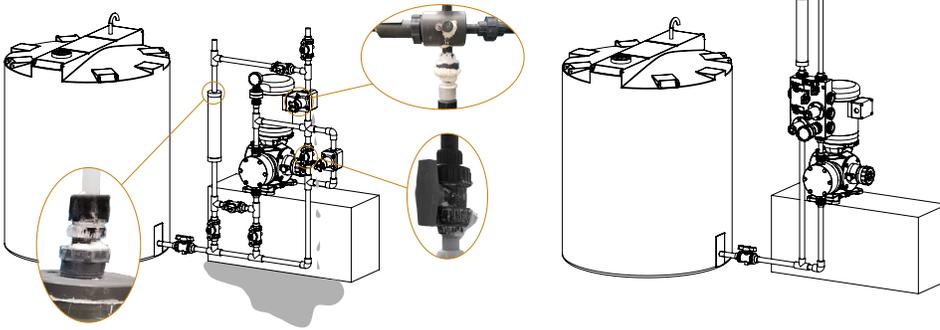
# REINVENTING THE CHEMICAL DOSING SYSTEM

No leaks

One box product

 Before

 Now



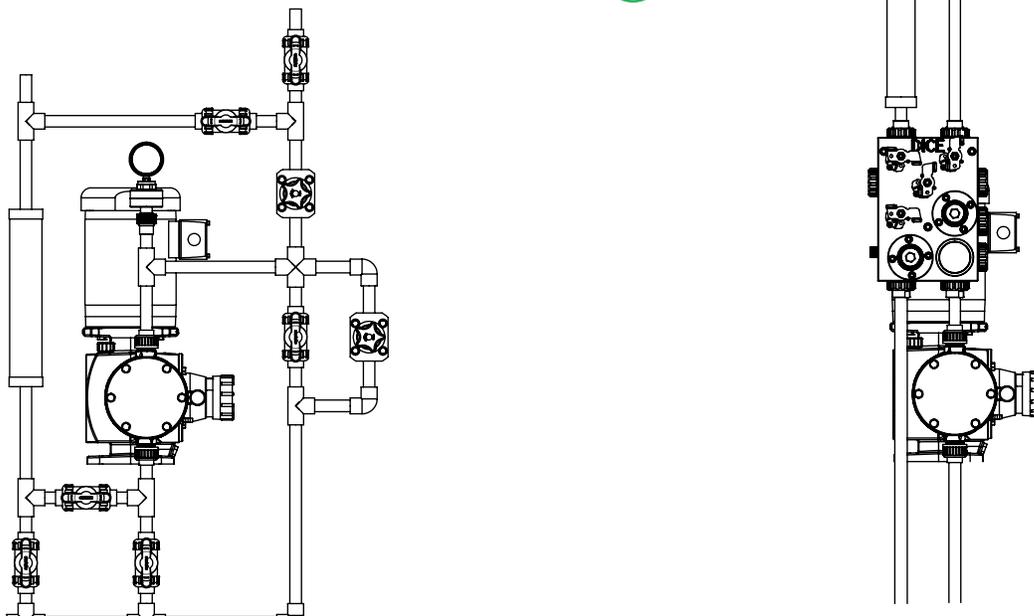
No maintenance



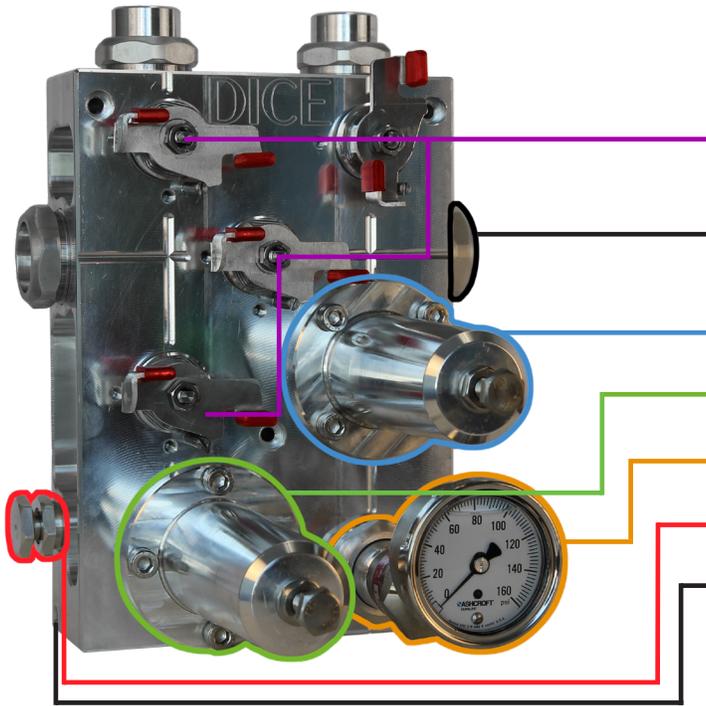
## INTRODUCING DICE™

 Before

 Now



2x  
Reduced  
Footprint



## FEATURES

### Integrated:

- Ball valves with lockable handles for outlet, calibration column and drainage
- Auxiliary ports: pulsation dampener, washing port, transport/dilution water and secondary pumps
- Adjustable back pressure valve
- Adjustable pressure relief valve
- Pressure gauge with isolator
- Bleed valve

### Grounding point

- Alloy material: **Stainless Steel 316L wetted parts**
- **Burst Proof by design (not API)**
- **Design that allows for a Fire Safe System (not API)**
- **Groundable**
- **Operating pressure 0-350psi**
- Standard design that fits all your essential needs
- Extensive reliability and durability
- Extremely compact design resulting in minimal footprint
- Easy to install on new and existing systems (retrofit): only 3 supporting bolts and 4 connections
- Possibility to integrate the module to any chemical dosing pumps
- Possibility of having only 1 dosing module for 3 pumps (1 injection point, 3 pumps)
- Capability of calibrating the pump with the correct suction head and discharge pressure
- Lockout option available
- Warranty offered on our DICE™ products

## 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, and the unjustified large footprint required.

## TECHNICAL INFORMATION

<b>Sizes</b>	1/2"	<b>Valve Handle Material*</b>	SS 316L
<b>Connections</b>	NPT	<b>Diaphragm Material*</b>	VITON, EPDM
<b>Body Material*</b>	SS 316L	<b>Seal Material*</b>	VITON, EPDM
<b>Component Material*</b>	SS 316L	<b>Pressure Relief Valve and Back Pressure Valve Adjustment Range</b>	0 to 350 PSI
<b>Valve Seat Material*</b>	PTFE	<b>Pressure Gauge</b>	0 to 350 PSI

\*Other material can be supplied on request.

We always have spare parts in stock

## P&ID

