INDICATEUR SERIES

Flo-tites High Visual Position Indicateur takes the guess work out of valve position.



The INDICATEUR DIRECT is the direct-mount visual valve position indicator of choice. In addition to superior valve position indication, the unit has a rugged design suited to withstand harsh plant environments and operations.

- Environmentally sealed indicateur prevents fogging or entry of contaminants.
- "Weep" holes keep moisture from accumulating anywhere on the enclosure.
- Clear cover is free from decals or paint that fade in sunlight or during plant washdowns.
- **Ektar indicator cover** offers excellent chemical resistance and strength.
- Molded from DuPont's SuperTough Zytel Nylon for the ultimate in strength and corrosion resistance.
- **No bracketry required** for actuators with the NAMUR accessory mounting pattern.
- The industry's only "true" visual valve position indicator for Multi-Ported valves indicator is fully adjustable to match the actual valve.

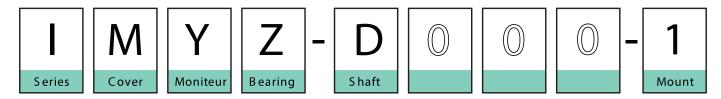
VISUAL INDICATOR OPTIONS

FLOW PATTERNS

Color	Model #		Color	Model #	
Black / Yellow	I2]	O P E N	3-way Path O	Ι9	
Green / Red	I3	O O P P P E E E N N	3-way Path T	I10	
Red / Green	I4 _	O P P P E E N N	3-way Path F	I11	
ANSI Red / White	I5 _	O O P P E E N N	4-way Path S	I12	
ANSI Green / White	I6 _	O P P P P N N N	180 T-port	I13	
ANSI Blue / White	I7 _	O P P E E N N	180 L-port	I14	
0-100% Digital I8	1		120° Pig Valves	I15	



INTELLIGENT PART NUMBER SYSTEM



Base unit includes: Sealed Black / Yellow Indicator

Built-in Nylon bearing Direct NAMUR mount

Rugged Delrin Shaft Metric and English mounting screws

<u>Description</u>	<u>Code</u>	<u>Description</u>	<u>Code</u>	Control of the Contro
Moniteur		Bearing		
Black / Yellow	Υ	Zytel Nylon	Z	P E
3-Way Path O,T,F	O,T, F			A B A
4-Way Path	S	Shaft		
180 degree T-port	1	Delrin	D	
120 degree	3			
180 degree L-port	5	Mounting (L x W x H)		
Green / White	G	80 x 30 x 20	1	CON
Red / White	R	80 x 30 x 30	2	Alke
Blue / White	В	130 x 30 x 30*	3	
Green / Red	Α	130 x 30 x 50*	4	2
Red / Green	С			
0-100%	Р			

DIMENSIONS

