



# MACHINE PRODUCTS CORPORATION

Supplier of Fluid Flow Monitoring Equipment



## Visual Flow Data

Model 202 Visual Flow Indicator



## Components

SIZE	PART NO.
1/4" NPT (1)	003046
1/4" NPT	003048
3/8" NPT	003049
1/2" NPT	003050
3/4" NPT	003051
1" NPT	003054

(1) Low Flow

REPAIR KIT *	
SIZE	KIT NO.
1/4", 3/8", 1/2"	003028
3/4" & 1"	003029

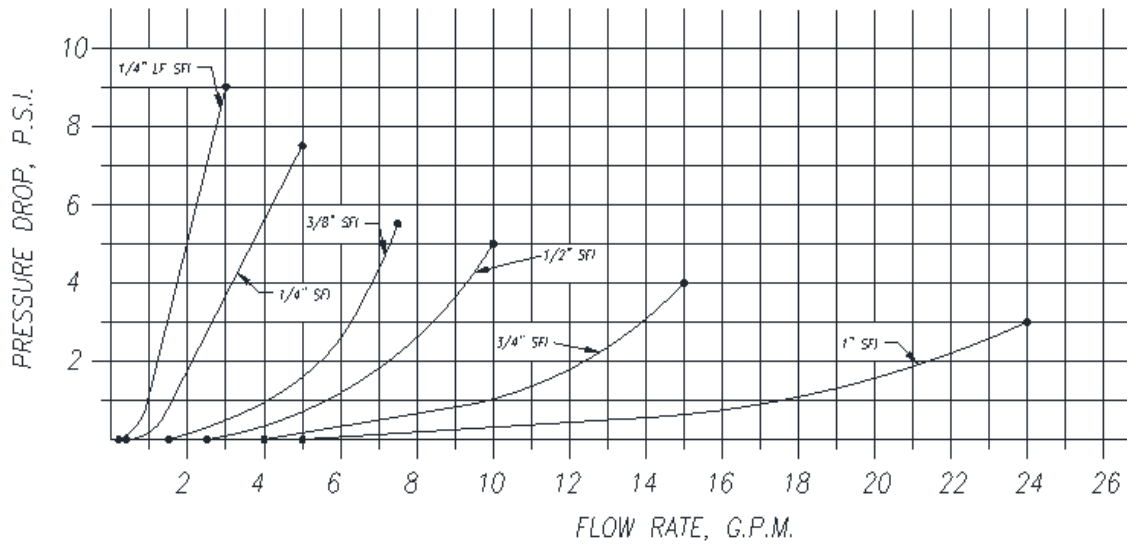
Solid Brass Body.

## Available Models

Size (NPT)	Part Number	Operating Range (GPM)
1/4 (Low Flow)	003046	.2 - 3
1/4	003048	.4 - 5

3/8	003049	1.5 - 7.5
1/2	003050	2.5 - 10
3/4	003051	4 - 15
1	003054	5 - 24

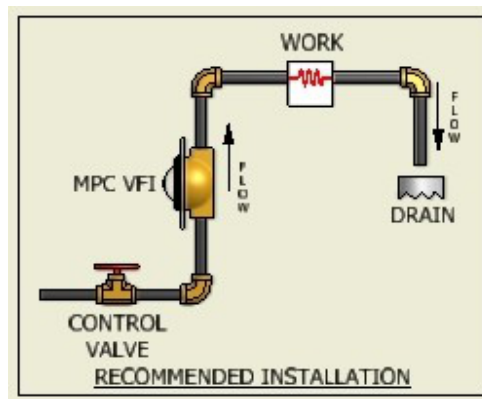
## VFI Pressure Drop



NOTE: Do not exceed: Temperature 120 Degrees F.

Pressure 150 PSI

## Typical Installation



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The above diagram shows preferred installation to achieve maximum performance by mounting the VFI in vertical plane between a control valve and drain.