

FOR OPTIMUM PERFORMANCE OF ASM D SERIES DIAPHRAGM PUMPS A PULSATION DAMPENER SHOULD BE FITTED TO BOTH SUCTION & DISCHARGE SIDES OF THE PUMP.

### ASM PULSATION DAMPENER SELECTION CHART

PUMP SIZE	SUCTION SIDE	DISCHARGE SIDE
D25	PD1S	PD1D
D32	PD1S	PD1D
D38	PD2S	PD2D
D50	PD2S	PD2D
D76	PD2S	PD2D

### INSTALLATION INSTRUCTIONS:

#### SUCTION SIDE

Install Pulsation Dampener in the suction line via a tee piece as close to the pump suction as practical

#### DISCHARGE SIDE

Install Pulsation Dampener in the discharge line via a tee piece as close to the pump discharge as practical

### MATERIALS OF CONSTRUCTION:

CASTINGS: ALUMINIUM

DIAPHRAGM: NITRILE

OPTIONS: CAST IRON, BRONZE, STAINLESS STEELS

OPTIONS: VITON, EPDM

