

MDV Swivel Adapter

FEATURES

- 316L Stainless steel construction
- Good for pressures to 10,000 psi

TYPICAL USES

- Oil and gas
- Refineries
- Chemical and petrochemical
- Water and wastewater
- Biogas and biodiesel



MDV
Swivel Adapter

SPECIFICATIONS

Process Conn:	½ NPT Male
Instrument Conn:	½ NPT Female
Max. Allowable Working Pressure:	10,000 psi
Construction Material:	316L SS, (Hastelloy, Monel, Duplex on request)

WETTED COMPONENTS

Part	Material
Body	316L Stainless steel
Sealing	PTFE (Style A)

Note: Swivel adapter designed for positioning of instruments prior to installation. Positioning of instruments while the process is running or under pressure will result in process leakage.

KEY BENEFITS

- Allows for 360° rotation of instrument
- Easy installation and positioning of instruments

MDV Swivel Adapter

ORDERING CODE:	Example:	04	MDV	A	SS	50	-X5G
Process Connection							
04 - ½ NPT Male		04					
Model							
MDV - Swivel adapter			MDV				
Style							
A - PTFE Seal				A			
B - 316 SS Seal							
Housing Material							
SS - 316L Stainless steel					SS		
Instrument Connection							
50 - ½ NPT Female							
Options (if choosing an option(s) must include an "-X")							-X _ _
5G - Siphon attached to instrument							5G
NH - Stainless Steel tag wired to snubber/dampener							

DIMENSIONS

For reference only, consult Ashcroft for specific dimensional drawings

Swivel Adapter

