
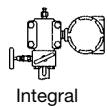
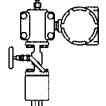
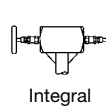
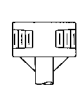
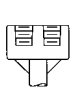
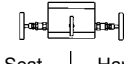
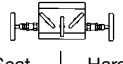




Ordering Information

Model	Accelabar 316SS										
AFS	Flanged Connections										
ABS	Bevel for Weld										
User Mating Pipe Size and Schedule or Exact ID and Wall Thickness											
Code	User Mating Flange (Model AFS Only)										
150	150# ANSI Class 275 psig @ 100°F, 80 psig @ 800°F (19 Bars @ 38°C, 5.5 Bars @ 426°C)										
300	300# ANSI Class 720 psig @ 100°F, 330 psig @ 800°F (49.6 Bars @ 38°C, 22.8 Bars @ 426°C)										
600	600# ANSI Class 1440 psig @ 100°F, 660 psig @ 800°F (99.3 Bars @ 38°C, 45.5 Bars @ 426°C)										
If other than ANSI, specify Standard (DIN, JIS) Size and Rating											
Code	Flange Material										
C	Carbon Steel										
S	Stainless Steel										
Accelabar Meter Size											
Important: If the selected meter size is larger or smaller than the user's mating pipe and flange, expanders or reducers are required. Consult the factory for price and delivery.											
											
3" (75mm)	4" (100mm)	6" (150mm)	8" (200mm)	10" (250mm)	12" (300mm)						
Code	Verabar Size										
05	7/16" (11mm)										
10	7/8" (22mm)										
Code	Pipe Orientation										
H	Horizontal										
V	Vertical										
Instrument Head Connections (Select Remote or Direct Mount Transmitter — Sold Separately)											
Direct Mount Transmitter (Flanged 250°F/120°C Max.)						Remote Mount Transmitter (1/2" NPT)					
Manifold		Transmount		Valve		Regular		Parallel			
											
M		F		T		R		P			
Manifolds (Optional)						Instrument Valves (Optional)					
Direct Mount						Remote Mount					
3-Valve			5-Valve			Needle		Gate			
											
Soft Seat		Hard Seat	Soft Seat		Hard Seat	1/2" NPT		1/2" NPT			
F3SC (CS)		F3HC (CS)	F5SC (CS)		F5HC (CS)	C2NC (CS)		C2GC (CS)			
F3SS (SS)		F3HS (SS)	F5SS (SS)		F5HS (SS)	C2NS (SS)		C2GS (SS)			
Code	RTD in Thermowell										
H1	Hazardous Location, Class 1 Div 1, Explosion Proof										
H2	Hazardous Location, Class 1 Div 2, Non-Incendive Wiring										
HT	High Temperature (500°F to 900°F, 260°C to 482°C)										
NH	Non-Hazardous Location										
Code	Connection Cable to Transmitter (Direct Mount Only)										
XP	Explosion Proof (hazardous locations)										
N4	NEMA 4										
AFS 6" Sch 40 150	SS	4"	05	H	R	C2NC	H2	XP			
											For Transmitter Selection, see Page 8.