



VERIS Accelabar[®]

Installation Details Form (IDF)

In order to enter P.O.'s and guarantee delivery dates, a technically accurate and complete IDF is required.
 Complete both pages and email to veris-sales@armstronginternational.com.

ISO 9001
 Certified

Requested By

Name: _____ Company: _____

Phone: _____ Email: _____ Date: _____

Section 1 – Ordering Processing/Tracking Detail

Point of Order / Sold To: _____ (eg: ABC Mechanical)

City: _____ State: _____ Rep Firm: _____

Point of Installation: _____ (eg: Heinz Ketchup)

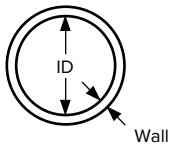
City: _____ State: _____ Rep Firm: _____

Point of Specification: _____ (eg: DEF Consulting Engineers)

City: _____ State: _____ Rep Firm: _____

Other Influence: _____ (eg: Source of Recommendation)

Section 2 – Enter Pipe Dimensions



Pipe Size _____ Sch _____

Pipe ID _____ Wall _____

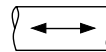
Pipe Mat'l _____

Section 3 – Pipe Orientation

(Choose one)

(H) Horizontal

(V) Vertical



Section 4 – Flow Conditions (* = Required for quoting)

*Fluid Name: _____

	*Maximum	Normal	Minimum	*Units
*Flow Rate				
*Flowing Pressure				
*Flowing Temperature				
Design Pressure				
Design Temperature				
*Specific Gravity or Molecular Weight				

Special Instructions: _____



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Section 5 – Select Model Accelabar 316SS

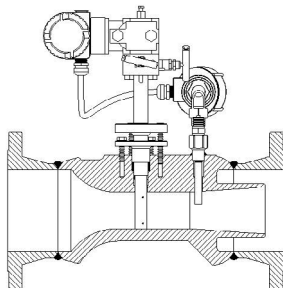
(Choose one in each category)

AFS Flanged (ANSI):

- 150# 300#
- 600# ABS Bevel for Weld
- ATS MNPT Threaded Ends
(1" and 2" meter only)

Specify Accelabar Meter Size:

- 1" (DN25) 6" (DN150)
- 2" (DN50) 8" (DN200)
- 3" (DN75) 10" (DN250)
- 4" (DN100) 12" (DN300)



Section 6 – Select Instrument Head

(Choose one)

Instrument Head Connections (Select Remote or Direct Mount Transmitter – Sold Separately)				
Direct Mount Transmitter (Flanged 450°F/232°C Max.)		Remote Mount Transmitter (1/2" NPT)		
Manifold (M)	Transmount (F)	Valve (T)	Regular (R)	Parallel (P)
 Integral	 Integral	 Integral		

Section 7 – Select Instrument Valves or Manifold, RTD & Cable (Optional)

Manifolds (Optional) Direct Mount				Instrument Valves (Optional) Remote Mount	
3-Valve		5-Valve		Needle	Gate
Soft Seat	Hard Seat	Soft Seat	Hard Seat	1/2" NPT	1/2" NPT
F3SC (CS) F3SS (SS)	F3HC(CS) F3HS(SS)	F5SC(CS) F5SS(SS)	F5HC(CS) F5HS(SS)	C2NC(CS) C2NS(SS)	C2GC(CS) C2GS(SS)

Code	RTD in Thermowell	Code	Connection Cable to Transmitter (Direct Mount Only)
H1	Standard Temperature, 500°F (260°C) Max., Explosion Resistant	XP	Explosion Resistant
HT	High Temperature, 900°F (482°C) Max., Moisture and Dust Resistant	N4	Moisture and Dust Resistant

Section 8 – Transmitter

Supplied By	
VERIS	Other

Section 9 – Notes
