

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.

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: Application Detail

Pipe Size _____ Sch _____

Pipe ID _____ Wall _____

Pipe Mat'l _____

Pipe Orientation (Choose One)

☐ (H) Horizontal

☐ (V) Vertical

*Fluid Name: _____ Tag Number: _____

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

Section 3: Select Model Accelabar 316SS

(Choose one)

AFS Flanged (ANSI):

☐ 150# ☐ 300#

☐ 600# ☐ ABS Bevel for Weld

☐ ATS MNPT Threaded Ends
(1" and 2" meter only)

Section 4: 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)

Armstrong International – VERIS Flow Measurement Group

5820 Glacier Way, Frederick, CO 80516 - U.S.A. Phone: (303) 652-8550 • Fax: (303) 652-8552

Designs, materials, weights and performance ratings are approximate and subject to change without notice. Visit armstronginternational.com for up-to-date information.

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Section 5: Transmitter

Supplied by (Choose one):

☐ VERIS ☐ Other

Select a VERIS Supplied Transmitter Brand:

☐ ABB ☐ Yokogawa

☐ Other: _____

Select a Type of Transmitter (Choose one):

☐ **DP** – Differential Pressure (KEP Flow Computer, PLC, etc. Required with this Selection)

☐ **MV** – Multivariable (Outputs 4-20mA only – HART capabilities)

Section 6: Select KEP Flow Computer Type

☐ Panel Mount - Panel not supplied

☐ Wall mount NEMA 4 enclosures **standard**

Select communication type (Choose one):

☐ RS485/Modbus

☐ Bacnet IP

☐ BACnet MS/TP

☐ Modbus TCP/IP

☐ 4-20 mA

☐ Other: _____

Section 7: Notes

Quality Codes

Quality Code Description		Quality Codes
PMI	☐	PMI
Actual Material Certificate	☐	ACT
Typical Material Reports	☐	TYP
Liquid Penetrant Examination per ARM OP4.301	☐	LP110 or LP1100 (Dye pen testing 10", Dye end testing 100%)
Third Party Inspection	☐	TPIF, TPIM or TPIP (TPI Final, TPI Multipoint, TPI Initial)
Pressure Boundary Test (Hydro Testing)	☐	Hydro
ASME B31.1	☐	B31.1
ASME B31.3	☐	B31.3
ASME B31.8	☐	B31.8
NACE MR0175	☐	NACE MR0175

Quality Code Description		Quality Codes
NACE MR0103	☐	NACE MR0103
Oxygen Cleaing	☐	Oxy
CRN	☐	CRN
Special Packing and Preservation	☐	SPCL PCKG
Radiographic Inspection	☐	XRAY
Hardness Testing	☐	HDNS TEST
Ferrite Testing	☐	FCT
Progress Testing	☐	PROG RPRT
Inspection Checklists to ship with shipent	☐	INSP CHK
Certificate of Compliance	☐	CC