

<u>FT1 A</u>	pplication	<u>Data</u>	Sheet - For use with on	line <u>FT1 Configu</u>	urator	, please comple	ete the following fields:	
Gas:	□ Gas N	Лix (pr	ovide composition*):	% CH4, _				2)
Pipe S	Shape and	l Size:	Units = ☐ inches (in)	☐ millimeters	(mm)			
	☐ Round	d: Pip ingula	e Inside Diameter (ID) = r: Long dimension =	, Short	dime	nsion =		
Gas:								
Probe		Prob	e length is dependent on	pipe size and fit	ting h	eight. Probe m	ust be long enough to	
Applic	cation Dat	a:	Pressure Units =		Ma	ximum Pressure) =	- - -
Stand	☐ 60°F 6 ☐ 70°F 6 ☐ 0°C &	& 14.7 & 14.7 . 760 r	3 psia (AGA Standard for A psia (U.S. Standard for A nmHg (International Stan	r Natural Gas Ap Air/N2 Applicatio dard)	ns)		_	
4-20 m			☐ Temperature:4-mA §	Setting =		_, 20-mA Setting	J =	ove.
Displa	ay:	□ No	Display & Configuration F	Panel 🗖 Incl	ude F	Rate/Total Displa	ay & Configuration Panel	
Secor	nd Output:	:	☐ Modbus RTU (RS48	5) 🗖 BA0	Cnet I	MS/TP (RS485)	☐ Pulse Output	
Projec	ct Name:							
Option		□ 104 □ 999 □ 106 □ 105	1000 – Flow meter cleane 1870 – USB Cable, A-mal 1992 – Certificate of Confo 1012 – Extra Instruction M 1415 – Teflon Ferrules***	e/mini to B-USB ormance lanual	/male	e, 3 feet 999995 – Certifi 100657 – Stainle		