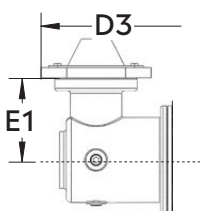
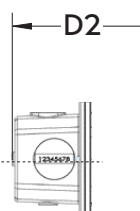


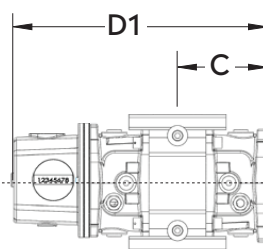
Adem



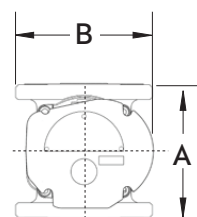
STDID / DCID



STD CTR
END INDEX



STD CTR
SIDE INDEX



Note: AMI/AMR adaptors available upon request.

METER SIZE	ANSI 125 FF FLANGE	A	B	C	D1	D2	D3	D4	E1	WEIGHT (lbs)
RMT16	2"	6.75"	6.88"	4.27"	12.01"	13.49"	14.95"	15.15"	4.00"	17-27

SOFT METRIC RMT16 2" FLANGE CONNECTION

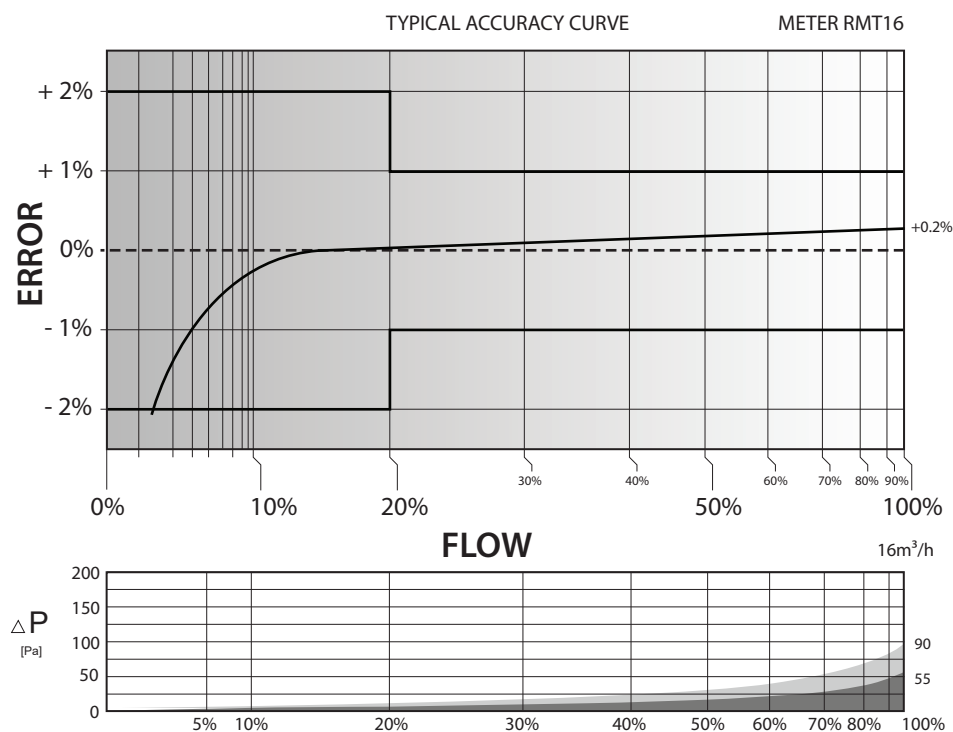
TECHNICAL SPECIFICATION

Connection (Flange)	ANSI 125 FF	2"
MAOP	(kPa)	1206
Flow Capacity	(m ³ /h)	16
Rangeability * @ ±2% / ±1% Error		1:45 / 1:25
Start Rate	(m ³ /h)	0.014
Stop Rate	(m ³ /h)	0.011
Differential @ 100 % Flow [AIR/N.G.]	(Pa)	90 / 55
Instrument Drive Rate	(m ³ /rev)	0.1
LF Pulser (Optional)	(m ³ /pulse)	0.1

*Note: It should be noted, that moving parts in the meters with a greater rangeability ratio are made to high class accuracy and tight tolerances. Improper installation, stresses on piping system due to temperature changes, settling and gas conditions can create a risk of meter rejection.

CORRECTED FLOW CAPACITY AND TYPICAL ACCURACY GUIDE

RMT16 METER (Sm ³ /h)	
Gauge Pressure kPa 1.72	RMT16 Q _{max} = 16m ³ /h
5	16.7
10	17.5
50	23.8
100	31.7
150	39.6
200	47.5
250	55.4
300	63.3
500	94.9
750	134.4
1000	173.9
1100	189.7
1200	205.4



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