

Ref: SSS 03.1.3
SPECIFICATION SELECTION SHEET
SONIX 6, 12, 16, 25
RESIDENTIAL & INDUSTRIAL METERS



Energy Metering

Basic Models	Description	Code
Sonix 6	215 CFH (6m ³ h)	A1
Sonix 12	420 CFH (12m ³ h)	A2
Sonix 16	565 CFH (16m ³ h)	A3
Sonix 25	880 CFH (25m ³ h)	A4

Connection Configuration	Code
Top In / Top Out	B1
Bottom In / Bottom Out	B2

Ferrule size	Model Option	Code
1 ¼"	Sonix 6/12/16	C1
10 Lt.	Sonix 6	C2
20 Lt.	Sonix 6	C3
30 Lt.	Sonix 12/16	C4
45 Lt.	Sonix 25	C5
1A Spg.	Sonix 6	C6
1 ½ "	Sonix 25	C7
BSP 1¼"	Sonix 16	C8
BSP 1½ "	Sonix 25	C9

Temperature Compensation	Code
No	E1
Yes	E2

AMR Type	Code
None	H1
Screamer	H2
Itron	H3
Pulse Ouput	H4

Pressure Compensation	Code
No	F1
Yes	F2

Volume Units	Code
Imperial (FT ³)	D1
Metric (M ³)	D2

Pressure Taps	Code
No Tap	G1
UK Tap	G2
1 ¼" Pete's Plug	G3

Customer Label	Code
No	J1
Yes	J2

Packing	Code
Single carton	K1
Master Carton	K2
Skid	K3

Pressure Conditions	PSIA,kPa, BAR
Atmospheric	
Base Pressure	

Special Instructions:

Please reference specification bulletin M 1031/2/3/4 for full specification details.
 Please circle your choice in each category or include code choices on your purchase order.

Purchase Order No.	
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