

Ref: SSS 01.1.1  
**SPECIFICATION SELECTION SHEET**  
**R275, S275, R315, MR8, 415, MR12**  
**RESIDENTIAL METERS**



Energy Metering

Basic Models	Description	Code
R275	Class 250 Residential meter	A1
R315	Class 250 Meter with increased capacity	A2
MR8	Class 250 Metric equivalent 8 M <sup>3</sup> /hr.	A3
MR9	Class 250 Metric equivalent 9 M <sup>3</sup> /hr.	A4
415	Class 400 Residential meter	A5
MR12	Class 400 Metric equivalent 12 M <sup>3</sup> /hr.	A6
S275	Class 250 Meter specifically for LPG applications	A7
MR5	Class 250 Metric specifically for LPG applications	A8

Max. Working Pressure	Code
5 p.s.i.	B1
10 p.s.i.	B2
25 p.s.i.	B3
Temperature Compensation	Code
Non -Temperature Compensated (NTC)	C1
Temperature Compensated (TC)	C2

Ferrule size	Code
1 ¼"	D1
10 Lt.	D2
20 Lt.	D3
30 Lt.	D4
45 Lt.	D5
1A Spg.	D6
2 Spg.	D7
3 Spg.	D8
¾" FPT	D9
415/MR12	Code
N/A	E1
7" C-C	E2
8 ¼" C-C	E3

Index assembly	Code
Plastic Circular 2' ½', 4 Dial	F1
Plastic Direct 2' ½', 4 Wheel	F2
Plastic Direct 1', 4 Wheel	F3
Plastic Direct 2' ½', 5 Wheel	F4
Plastic Direct 0.05M <sup>3</sup> , 6 Wheel	F5
Gallon 1' Brass Direct	F6
Index Transmitter 1' Direct	F7
Badges	Code
None	G1
Black Aluminum	G2
Aluminum	G3
Brass	G4
Red Aluminum	G5

Swivel sets	Code
No swivels required	H1
Galvanized non-insulated	H2
Galvanized insulated	H3
Black iron non-insulated	H4
Black iron insulated	H5
Pipe Size	
Swivel Part Number	
Sealing	Code
No sealing	J1
Seal Wire	J2
Rockseal	J3

Proof Settings

Packaging & Special Instructions:

Please reference specification bulletin M 1002 for full specification details.  
Please circle your choice in each category or include code choices on your purchase order.  
Meters are supplied painted AGA Gray as standard.

<b>Purchase Order No.</b>	
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