

MID DETECTOR

	MID								
Model	MID								
MID electromagnetic flow meter									
Type									
Type 2	2								
Type 3	3								
Type 5	5								
Type 6	6								
Size									
DIN 6 to DN 2000									
Pressure rate									
Process connection									
DIN flanges					F				
ANSI flanges					A				
Threads acc. DIN 11851					D				
Tri-Clamp®					T				
Wafer					W				
Material									
C-steel						ST			
SST 1.4301 (ANSI 304)						V2			
SST 1.4404 (ANSI 316)						V4			
Liner									
PTFE							PT		
(DN 6-10)							PFA		
Hard rubber							HG		
Softrubber							WG		
Halar							HA		
Electrodes									
Measure + empty pipe electrode							ML		
Measure + grounding + empty pipe electrode							MEL		
Electrode material									
Hastelloy C								HC	
Tantalum								TA	
Platinum/gold plated								PG	
Platinum/Rhodium								PR	
Housing									
C-steel									St
SST 1.4301 (ANSI 304)									V2
SST 1.4404 (ANSI 306)									V4

Example:

MID 2 - 100 / 16 - F / St - HG - ML / HC - St

INQUIRY

MID AMPLIFIER

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Amplifier

M1000 (92-275 VAC)	M10A
M1000 (9-36 VDC)	M10D
M1000 blind version (VAC)	MB10A
M1000 blind version (VDC)	MB10D
M1000 blind version, with stainless steel housing (VAC)	MBS10A
M1000 blind version, with stainless steel housing (VDC)	MBS10D
M2000 (85-265 VAC)	M20A
M2000 (9-36 VDC)	M20D
M3000 (85-265 VAC)	M30A
M3000 (24 VDC)	M30D
M4000 (85-265 VAC)	M40A
M4000 (24 VDC)	M40D
M5000 (battery-operated/no battery pack)	M50B0
M5000 (battery-operated/1 battery pack)	M50B1
M5000 (battery-operated/2 battery packs)	M50B2
Line powered (battery back-up/100-240 VAC)	M50AB
(9-36 VDC)	M50DB

Mounted/remote/cable length

Amplifier detector mounted	M
Remote version cable length	R

Remote amplifier with cable length

Remote amplifier with 10 m cable length	10
Remote amplifier with 15 m cable length	15
Remote amplifier with 20 m cable length	20
Remote amplifier with 25 m cable length	25
Remote amplifier with 30 m cable length	30

Example:

M10A	R	15	m
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Medium

Temperature

Application

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Company

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Contact person

Phone

Fax

E-mail

INQUIRY