

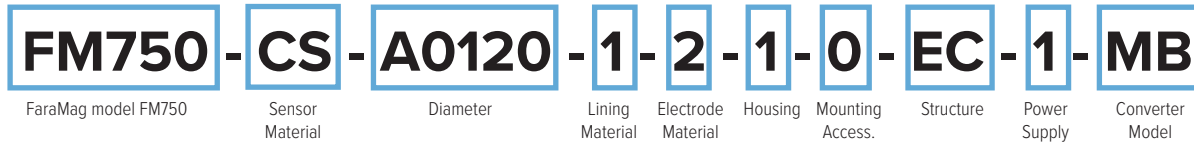
FaraMag™ FM750 ordering code

Model	Ordering Code									Description	
FM750	A	B	C	D	E	F	G	H	I		
										<u>Sensor Material</u>	
	CS									Carbon Steel	
	SS									316 Stainless Steel	
										<u>Diameter:</u>	
	A0005									Minimum ANSI diameter (0.5")...	
	A1200									Maximum ANSI diameter (120")	
	D0015									Minimum DN diameter (DN15)...	
	D3000									Maximum DN diameter (DN3000)	
										<u>Liner Material: (see section 11.1 of Technical Spec.)</u>	
				1						PTFE (F4); 0.5" - 40"	
				2						Neoprene; 2" - 120"	
				3						Polyurethane; 0.5" - 24"	
				4						F46; 0.5" - 12"	
				5						PFA; 0.5" - 10"	
										<u>Electrode Material: (see section 11.2 of Technical Spec.)</u>	
				1						Stainless Steel (316L)	
				2						HB (Hastelloy B)	
				3						HC Hastelloy C)	
				4						Ti (Titanium)	
				5						Platinum iridium	
				6						Ta	
				7						Stainless Steel Tungsten Carbide	
										<u>Housing Protection:</u>	
				1						NEMA 4 / IP65	
				2						NEMA 6P / IP68 + NEMA 4 / IP65 (Sensor NEMA 6P / IP68 + Converter NEMA 4 / IP65)	
										<u>Mounting Accessories:</u>	
				0						None	
				1						Grounding Rings (qty. 2)	
				2						Scraper Electrode	
										<u>Structure:</u>	
				ER						Remote Type	
				EC						Compact Type	
				*Standard cable length is 10 meters for remote type. Cable length is customizable.							
										<u>Power Supply:</u>	
				1						120VAC-230VAC	
				2						11-40VDC	
				3						11-40VDC with 120VAC-230VAC converter (UL listed)	
				4						3.6V Lithium Battery	
										<u>Converter Model:</u>	
				MA						Pulse+4-20mA, RS485	
				MB						Pulse+4-20mA, RS485, HART	
				MC						Pulse+4-20mA, RS485, Profibus DP	
				MD						Pulse+4-20mA, RS232	
				ME						GPRS Wireless Communication	



Example:

An example for ordering a FaraMag™ FM750, with carbon steel body, 12-inch diameter with PTFE lining, Hastelloy B electrodes, IP65 housing, compact structure, 120VAC-230VAC power supply, and a converter that is equipped for Pulse+4-20mA with RS485 and HART communication, would be:



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