MMPX MMP8 Moisture in Oil and Temperature Probe

Type	Options	1	2	3	4	5	6	7	8	9	10	11
Probe Head	Moisture in Oil and Temp Probe MMP8	8										
Probe & Cable Length	MMP8 with 262mm probe and 2m cable		A									
	MMP8 with 448mm probe and 2m cable		B									
Sensor Type	Humicap L2 + Pt100			1								
Filter Type	SS Grid				A							
	SS Grid for High Flow > 1 m/s				B							
Oil Coefficients for ppm Calculations	Mineral Oil Settings					0						
	Midel7131					1						
	FR3					2						
	Dow Corning 561					3						
	Jarylec C101					4						
	Rhodosil					5						
Baud Rate	19200 - Use with Indigo transmitters						A					
	9600						B					
Parity, Data Bit, Stop Bit	8, N, 2 - Use with Indigo transmitters							0				
	8, N, 1							1				
	8, E, 1							2				
	8, E, 2							3				
	8, O, 1							4				
	8, O, 2							5				
Probe Modbus Address	240 - Use with Indigo transmitters								A			
	110								B			
	120								C			
	130								D			
	140								E			
	150								F			
	160								G			
	170								H			
	180								J			
	190								K			
Custom	English calibration certificate									0		
	English calibration certificate, custom text to probe body									1		
	Japanese calibration certificate and Traceability chart									2		
	Japanese calibration certificate, custom text to probe body									3		
Probe Mounting Accessory	Ball Valve ISO1/2 with Welding Joint										A	
	Ball Valve ISO1/2 with Thread Joint IS0-3/4										B	
	Pressure fitting NPT1/2										C	
	Pressure fitting ISO 1/2										D	
	Ball Valve ISO1/2 with ISO1/2 and NPT1/2 fitting bodies										E	
	Pressure fittings ISO 1/2 in + NPT 1/2 in										F	
Connection Cable	No connection cable											0
	1,5m Connection Cable with Open wires											1
	10m Connection Cable with Open Wires											2
	0.3m connection cable with open wires											3