VAISALA

HMT370EX
Intrinsically Safe Humidity and Temperature Transmitter HMT370EX
For humidity and temperature measurements



HMT370EX Order Form
G010043EN-C
Valid from May 2024

			Sparepart		1	2	3	4	5	6	7	8	9	10	11	12
Intrinsically Safe Humidity and Temperature Transmitter HMT370EX				HMT370EX												N
hardware	1 Probe Model		**HMT370 Transmitter Unit only**													
		•	*HMP371 Probe for Wall Mounting*													
		•	*HMP373 Probe for Confined Spaces*													
		•	*HMP374 Probe for Pressurized Processes*													
		•	*HMP375 Probe for High Temperatures*													
		•	*HMP377 Probe for High Humidities*													
		•	*HMP378 Probe for Pressurized Pipelines*													
	2 Ex certification and Region		**IECEx Certificate for HMT370EX and HMP370EX (Global)**			1										
			ATEX Certificate for HMT370EX and HMP370EX (Europe)			2										
			CML Certificate for HMT370EX (Japan)			4										
			FM Certificate for HMT370EX (USA and Canada)			5										
			NEPSI Certificate for HMT370EX and HMP370EX (China)			8										
			KCs Certificate for HMT370EX and HMP370EX (Korea)			9										
			UKEX Certificate for HMT370EX and HMP370EX (UK)			B										
	3 *Probe Cable Length and Sensor*		**Transmitter only, no probe**				0									
		•	*HMP371: Fixed Probe, max 60°C*				A									
			HMP373: Probe Cable 2 m, max +80 °C				B									
		•	*HMP373: Probe Cable 5 m, max +80 °C*				C									
		•	*HMP373: Probe Cable 10 m, max +80 °C*				D									
		•	*HMP373: Probe Cable 2 m, max +120 °C*				E									
		•	*HMP373: Probe Cable 5 m, max +120 °C*				F									
		•	*HMP373: Probe Cable 10 m, max +120 °C*				G									
			HMP374: Probe Cable 2 m, max +180 °C				H									
		•	*HMP374: Probe Cable 5 m, max +180 °C*				J									
		•	*HMP374: Probe Cable 10 m, max +180 °C*				K									
			HMP375: Probe Cable 2 m, max +180 °C				L									
		•	*HMP375: Probe Cable 5 m, max +180 °C*				M									
		•	*HMP375: Probe Cable 10 m, max +180 °C*				N									
			HMP377: Probe Cable 2 m, max +180 °C				P									
		•	*HMP377: Probe Cable 5 m, max +180 °C*				R									
		•	*HMP377: Probe Cable 10 m, max +180 °C*				S									
			HMP378: Probe Cable 2 m, Probe 262 mm ,max +180 °C				T									
		•	*HMP378: Probe Cable 5 m, Probe 262 mm ,max +180 °C*				U									
		•	*HMP378: Probe Cable 10 m, Probe 262 mm ,max +180 °C*				V									
		•	*HMP378: Probe Cable 2 m, Probe 448 mm ,max +180 °C*				W									
		•	*HMP378: Probe Cable 5 m, Probe 448 mm ,max +180 °C*				Y									
		•	*HMP378: Probe Cable 10 m, Probe 448 mm ,max +180 °C*				Z									
			HMP371: Fixed Probe, max +60°C T-only				4									
			HMP373: Probe Cable 2 m, max +120 °C T-only				5									
		•	*HMP373: Probe Cable 5 m, max +120 °C T-only*				6									
		•	*HMP373: Probe Cable 10 m, max +120 °C T-only*				7									
	4 Sensor Protection		**Transmitter only**					0								
		•	**Plastic grid & SST net filter, All probes**	DRW010281SP				1								
			Sintered Stainless Steel filter, all probes	HM472805P				2								
			Stainless Steel Filter for Oil and Vacuum (AISI 303), HMP374/8	HM47453SP				3								
			Plastic Grid, Fast Response in Clean Environments, not for HMP378H/BF	DRW010276SP				4								
			Stainless Steel Filter (AISI 303) with PTFE Membrane, HMP377	214848SP				5								
			Stainless Steel Filter for High Flow Applications	220752SP				6								
accessory	5 Probe Accessories		**No Accessories**						N							
		•	*Duct Installation Kit, HMP373/7*	210697					B							
		•	*Mounting Flange, HMP375*	210696					C							
		•	*Ball Valve ISO1/2 with Welding Joint, HMP378/BF/BH*	BALLVALVE-1					D							
		•	*Cable Gland for Probe Mounting, M20 x 1.5 with Split Seal, HMP373/5/7*	HMP247CG					E							
			Fitting Body for Probe Mounting, M22 x 1.5, HMP374	172233P					F							
			Fitting Body for Probe Mounting, NPT 1/2, HMP374	172255P					G							
		•	*Swagelok Probe Fitting, NPT 1/2 Thread, 12mm, HMP377*	SWG12NPT12					H							
		•	*Swagelok Probe Fitting, ISO 3/8 Thread, 12mm, HMP377*	SWG12ISO38					J							
		•	*Swagelok Probe Fitting, ISO 1/2 Thread (12mm), HMP377*	SWG12ISO12					K							
			Fitting Body for Probe Mounting, ISO 1/2 Solid Structure, HMP378	DRW212076SP					L							
			Fitting Body for Probe Mounting, NPT 1/2 Solid Structure, HMP378	212810SP					M							
hardware	6 Transmitter type		**Transmitter without Display and Keypad**							A						
		•	*Transmitter with Display and Keypad, must be protected against direct sunlight to maintain EX-protection!*							B						
	7 Output Units		**Metric Units**								1					
			Non-Metric Units								2					
			Metric (SI) -units only, for Japanese market								J					
settings	8 Analog Ouptuts Channel 1		**No Analog Output**									N	N			
	9 Analog Ouptuts Channel 2		**RH (0...100%)**									A	A			
			T (0...+60 °C)									B	B			
			T (-40...+60 °C)									C	C			
			T (-20...+80 °C)									D	D			
			T (-40...+180 °C)									E	E			
			Td/f (-20...+120 °C)									H	H			
			Td/f (-60...+40 °C)									J	L			
		•	***Special, please specify parameter and scale:***									X	X			
hardware	10 Cable Lead-through[2]		**Plugged Lead-Through**	254931SP	AGRO, EX8720.08*											0
		•	*Cable Gland M20x1.5 for Cable 5...11 mm*	265207SP	AGRO, EX1826.20.110*											1
		•	*Cable Gland M20x1.5 for Cable 10...14 mm*	265208SP	Hummel, HSK-MZ-Ex*											2
		•	*Conduit Fitting M20x1.5 M16*	265243SP	ABB, EXN/M20-M16/R*											3
		•	*Conduit Fitting M20x1.5 NPT1/2*	265240SP	ABB, EXN/M20-050/TC*											4
		•	*Cable Gland M20x1.5 for Cable 5...11 mm, 2 pcs*													5
		•	*Cable Gland M20x1.5 for Cable 10...14 mm, 2 pcs*													6
		•	*Conduit Fitting M20x1.5 M16, 2 pcs*													7
		•	*Conduit Fitting M20x1.5 NPT1/2, 2 pcs*													8
	11 Transmitter Accessories		**No Transmitter Accessories**		**Manfacturer/Type**											N
		•	*Mounting Plate HMT360 Mounting Compatible*	DRW253246SP												A
		•	*Service Cable for Transmitter, USB*	219690												B
		•	*Zener Barrier for 1 Channel*	210664SP	*Stahl, 9001/51-280-091-141*											C
		•	*Zener Barriers for 2 Channels*	2x 210664SP	*2x Stahl, 9001/51-280-091-141*											D
		•	*Repeater Power Supply for 1 Channels, GMI [3]*	212886SP	*GMI, D5014S*											H
		•	*Repeater Power Supply for 2 Channels, GMI [4]*	212887SP	*GMI, D5014D*											J
																N

1) Please see details in the Ex-Certificate
2) Please choose the item that meets the Ex-requirements in your country. You can use other glands and conduit fittings provided they meet the IP/EX-requirments. See details in the user documentation
3) Not certified for Japanese market. Please order item code: 269756 instead (order separately)
4) Not certified for Japanese market. Please order item code: 269757 instead (order separately)

Note:		**Selections in bold are included in the prices of the basic versions.**
	*	*Selections in italic are available at an extra price.*
	+	Suggested/default selection

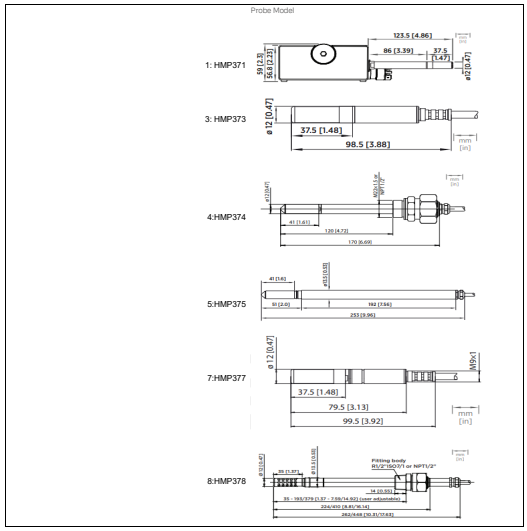
Links:	User guide
	Datasheet
	Vaisala.com product page

Accessories and spare parts	**Part number**
Fitting Body M22x1.5	17223SP
Fitting Body NPT1/2	17225SP
Pressure Fitting ISO 1/2 to NPT 1/2	210622SP
Zener Barrier - Stahl part number 9001/51-280-091-141: 1 barrier per channel	210664SP
Mounting Flange for 13.5mm Diameter Probe	210696
Duct Installation Kit For 12mm Probe 210697	210697
Calibration Adapter for HMK15	211302SP
Galvanic Isolator -Stahl part number 9160/13-11-11k	212483SP
Fitting Body Npt1/2 Solid Structure	212810SP
Stainless Steel Filter with Membrane	214848SP
Outdoor Installation kit (Weather shield)	215109
USB Service Cable M8-4F, RS485	219690
Stainless Steel Filter High Flow	220752SP
Dummy Plug with O-ring, Ex 2 pcs	254931SP
Cable Gland M20x1.5/12mm, 5.0-11.0mm, MsNi/NBR, IP68	265207SP
Cable Gland M20x1.5/6mm, 10-14mm, MsNi/PA/NBR, IP68	265208SP
Conduit Fitting M20x1.5mm, 1/2in, Ms/Ni	265240SP
Conduit Fitting M20x1.5mm, M16, Ms/Ni	265243SP
GMI D5014S Repeater PSU 1ch, SIL3, HART, 18...30VDC, 2.5kV, DIN-Rail Japan	269756
GMI D5014D Repeater PSU 2ch, SIL3, HART, 18...30VDC, 2.5kV, DIN-Rail Japan	269757
Repeater Power Supply 1ch, SIL3, HART, 18...30VDC, 2.5kV, DIN-Rail	272886SP
Repeater Power Supply 2ch, SIL3, HART, 18...30VDC, 2.5kV, DIN-Rail	272887SP
4PROBESETSP For HMP4 and HMT370EX.	4PROBESETSP
Ball Valve ISO1/2 with Welding Joint	BALLVALVE-1
PPS Plastic Grid Filter	DRW010276SP
Metal Coated PPS Grid Filter with Stainless Steel Mesh, Female Thread	DRW010281SP
Fitting Body Isol/2 Solid Structure	DRW212076SP
Backplate for HMT370EX HMT360 Mounting Compatible	DRW253246SP
Manual Press	HM36854SP
Sintered Stainless Steel Filter, Female Thread	HM47280SP
Stainless Steel Filter	HM47453SP
Cable Gland M20x1.5 with Split Seal	HMP247CG
Swagelok for 12mm Probe 3/8" ISO Thread	SWG12ISO38
Swagelok for 12mm Probe 1/2" NPT Thread	SWG12NPT12
Indigo-compatible USB Adapter	USB2

Example of order code with typical settings:

	1	2	3	4	5	6	7	8	9	10	11	12
HMP371 Probe for Wall Mounting, HMT370EX	**1**	**1**	**A**	**1**	**N**	*0*	**1**	**A**	**C**	*1*	**N**	**N**
HMP373 Probe for Confined Spaces, HMT370EX	*3*	**1**	*C*	**1**	**N**	*0*	**1**	**A**	**C**	*1*	**N**	**N**
HMP374 Probe for Pressurized Processes, HMT370EX	*4*	**1**	**H**	*2*	*F*	*0*	**1**	**A**	**C**	*1*	**N**	**N**
HMP375 Probe for High Temperatures, HMT370EX	*5*	**1**	**L**	**2**	**N**	*0*	**1**	**A**	**C**	*1*	**N**	**N**
HMP377 Probe for High Humidities, HMT370EX	*7*	**1**	**P**	**1**	**N**	*0*	**1**	**A**	**C**	*1*	**N**	**N**
HMP378 Probe for Pressurized Pipelines, HMT370EX	*8*	**1**	*W*	*3*	*C*	*0*	**1**	**A**	**C**	*1*	**N**	**N**
HMP371 Probe for wall mounting, T only, HMT370EX	**1**	**1**	**4**	*A*	**N**	*0*	**1**	**D**	**N**	*1*	**N**	**N**
HMP373 Probe for Confined Spaces, T only, HMT370EX	*3*	**1**	**5**	*6*	**N**	*0*	**1**	**D**	**N**	*1*	**N**	**N**

Probe Model



VAISALA

HMT370EX

Intrinsically Safe Humidity and Temperature Transmitter HMT370EX

For measurements in oil and JET A-1 fuel



			Sparepart		1	2	3	4	5	6	7	8	9	10	11	12
	Intrinsically Safe Humidity and Temperature Transmitter HMT370EX			HMT370EX												N
hardware	1 Probe Model	**HMT370 Transmitter Unit only**			**0**											
		• *HMP378F Probe for Moisture in Oil*			*F*											
		• *HMP378H Probe for Moisture in JET A-1 Fuel*			*H*											
	2 Ex certification and Region	**IECEx Certificate for HMT370EX and HMP370EX (Global)**				**1**										
		ATEX Certificate for HMT370EX and HMP370EX (Europe)				**2**										
		CML Certificate for HMT370EX (Japan)				**4**										
		FM Certificate for HMT370EX (USA and Canada)				**5**										
		NEPSI Certificate for HMT370EX and HMP370EX (China)				**8**										
		KCs Certificate for HMT370EX and HMP370EX (Korea)				**9**										
		UKEX Certificate for HMT370EX and HMP370EX (UK)				**B**										
	3 *Probe Cable Length and Sensor*	**Transmitter only, no probe**					**0**									
		HMP378F/H: Probe Cable 2 m, Probe 215 mm ,max +180 °C					**1**									
		• *HMP378F/H: Probe Cable 5 m, Probe 215 mm ,max +180 °C*					*2*									
		• *HMP378F/H: Probe Cable 10 m, Probe 215 mm ,max +180 °C*					*3*									
	4 Sensor Protection	**Transmitter only**						**0**								
		Stainless Steel Filter for Oil and Vacuum (AISI 303), HMP374/8	HM47453SP					**3**								
		Stainless Steel Filter for High Flow Applications	220752SP					**6**								
accessory	5 Probe Accessories	**No Accessories**							**N**							
		• *Ball Valve ISO1/2 with Welding Joint, HMP378/8F/8H*	BALLVALVE-1						*D*							
		Fitting Body for Probe Mounting, ISO 1/2 Solid Structure, HMP378	DRW212076SP						**L**							
		Fitting Body for Probe Mounting, NPT 1/2 Solid Structure, HMP378	212810SP						**M**							
hw	6 Transmitter type	**Transmitter without Display and Keypad**								**A**						
		• *Transmitter with Display and Keypad, must be protected against direct sunlight to maintain EX-protection!*								*B*						
settings	7 Output Units	**Metric Units**									**1**					
		Non-Metric Units									**2**					
		Metric (SI) -units only, for Japanese market									**J**					
	8 Analog Ouptuts Channel 1	**No Analog Output**										**N**	**N**			
	9 Analog Ouptuts Channel 2	**T (0...+60 °C)**										**B**	**B**			
		T (-40...+60 °C)										**C**	**C**			
		T (-20...+80 °C)										**D**	**D**			
		T (-40...+180 °C)										**E**	**E**			
		JET A-1 Water Concentration (0...500 ppmw)										**L**	**L**			
		Mineral transformer oil Water Concentration (0...500 ppmw)										**M**	**M**			
		Liquid Relative Saturation (0...100 %)										**P**	**P**			
		Liquid Water Activity (0...1)										**R**	**R**			
		Liquid Saturation Temperature (-40...+60 °C)										**S**	**S**			
		• *Special, please specify parameter and scale:*										*X*	*X*			
hardware	10 Cable Lead-through[2]	**Plugged Lead-Through**	254931SP	AGRO, EX8720.08*										**0**		
		• *Cable Gland M20x1.5 for Cable 5...11 mm*	265207SP	AGRO, EX1826.20.110*										*1*		
		• *Cable Gland M20x1.5 for Cable 10...14 mm*	265208SP	Hummel, HSK-MZ-Ex*										*2*		
		• *Conduit Fitting M20x1.5 M16*	265243SP	ABB, EXN/M20-M16/R*										*3*		
		• *Conduit Fitting M20x1.5 NPT1/2*	265240SP	ABB, EXN/M20-050/TC*										*4*		
		• *Cable Gland M20x1.5 for Cable 5...11 mm, 2 pcs*												*5*		
		• *Cable Gland M20x1.5 for Cable 10...14 mm, 2 pcs*												*6*		
		• *Conduit Fitting M20x1.5 M16, 2 pcs*												*7*		
		• *Conduit Fitting M20x1.5 NPT1/2, 2 pcs*												*8*		
	11 Transmitter Accessories	**No Transmitter Accessories**		**Manfacturer/Type**											**N**	
		• *Mounting Plate HMT360 Mounting Compatible*	DRW253246SP												*A*	
		• *Service Cable for Transmitter, USB*	219690												*B*	
		• *Zener Barrier for 1 Channel*	210664SP	*Stahl, 9001/51-280-091-141*											*C*	
		• *Zener Barriers for 2 Channels*	*2x 210664SP*	*2x Stahl, 9001/51-280-091-141*											*D*	
		• *Repeater Power Supply for 1 Channels, GMI*[3]	272886SP	*GMI, D5014S*											*H*	
		• *Repeater Power Supply for 2 Channels, GMI*[4]	272887SP	*GMI, D5014D*											*J*	**N**

1) Please see details in the Ex-Certificate
2) Please choose the item that meets the Ex-requirements in your country. You can use other glands and conduit fittings provided they meet the IP/EX-requirments. See details in the user documentation
3) Not certified for Japanese market. Please order item code: 269756 instead (order separately)
4) Not certified for Japanese market. Please order item code: 269757 instead (order separately)

Example of order code with typical settings:

	1	2	3	4	5	6	7	8	9	10	11	12
HMP378F Probe for Moisture in Oil, HMT370EX	*F*	**1**	**1**	**3**	**L**	*B*	**1**	**P**	**S**	*1*	**N**	**N**
HMP378H Probe for Moisture in JET A-1 Fuel, HMT370EX	*H*	**1**	**1**	**3**	**L**	*B*	**1**	**P**	**S**	*1*	**N**	**N**

Note:
- **Selections in bold are included in the prices of the basic versions.**
- • *Selections in italic are available at an extra price.*
- \+ Suggested/default selection

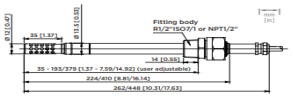
Links:
- User guide
- Datasheet
- Vaisala.com product page

Accessories and spare parts

	Part number
Fitting Body M22x1.5	17223SP
Fitting Body NPT1/2	17225SP
Pressure Fitting ISO 1/2 to NPT 1/2	210662SP
Zener Barrier - Stahl part number 9001/51-280-091-141: 1 barrier per channel	210664SP
Mounting Flange for 13.5mm Diameter Probe	210696
Duct Installation Kit For 12mm Probe 210697	210697
Calibration Adapter for HMK15	211302SP
Galvanic Isolator -Stahl part number 9160/13-11-11k	212483SP
Fitting Body Npt1/2 Solid Structure	212810SP
Stainless Steel Filter with Membrane	214848SP
Outdoor Installation kit (Weather shield)	215109
USB Service Cable M8-4F, RS485	219690
Stainless Steel Filter High Flow	220752SP
Dummy Plug with O-ring, Ex 2 pcs	254931SP
Cable Gland M20x1.5/12mm, 5.0-11.0mm, MsNi/NBR, IP68	265207SP
Cable Gland M20x1.5/6mm, 10-14mm, MsNi/PA/NBR, IP68	265208SP
Conduit Fitting M20x1.5mm, 1/2in, Ms/Ni	265240SP
Conduit Fitting M20x1.5mm, M16, Ms/Ni	265243SP
GMI D5014S Repeater PSU 1ch, SIL3, HART, 18...30VDC, 2.5kV, DIN-Rail Japan	269756
GMI D5014D Repeater PSU 2ch, SIL3, HART, 18...30VDC, 2.5kV, DIN-Rail Japan	269757
Repeater Power Supply 1ch, SIL3, HART, 18...30VDC, 2.5kV, DIN-Rail	272886SP
Repeater Power Supply 2ch, SIL3, HART, 18...30VDC, 2.5kV, DIN-Rail	272887SP
4PROBESETSP For HMP4 and HMT370EX.	4PROBESETSP
Ball Valve ISO1/2 with Welding Joint	BALLVALVE-1
PPS Plastic Grid Filter	DRW010276SP
Metal Coated PPS Grid Filter with Stainless Steel Mesh, Female Thread	DRW010281SP

Probe Model

8,F,H:HMP378



Fitting Body Iso1/2 Solid Structure	DRW212076SP
Backplate for HMT370EX HMT360 Mounting Compatible	DRW253246SP
Manual Press	HM36854SP
Sintered Stainless Steel Filter, Female Thread	HM47280SP
Stainless Steel Filter	HM47453SP
Cable Gland M20x1.5 with Split Seal	HMP247CG
Swagelok for 12mm Probe 3/8" ISO Thread	SWG12ISO38
Swagelok for 12mm Probe 1/2" NPT Thread	SWG12NPT12
Indigo-compatible USB Adapter	USB2

VAISALA

HMP370EX

Intrinsically Safe Humidity and Temperature Probe



				Sparepart	1	2	3	4	5	6
	Intrinsically Safe Humidity and Temperature Probe			HMP370EX						N
hardware	1 Probe Model	•	*HMP371 Probe for Wall Mounting*		*1*					
		•	*HMP373 Probe for Confined Spaces*		*3*					
		•	*HMP374 Probe for Pressurized Processes*		*4*					
		•	*HMP375 Probe for High Temperatures*		*5*					
		•	*HMP377 Probe for High Humidities*		*7*					
		•	*HMP378 Probe for Pressurized Pipelines*		*8*					
		•	*HMP378F Probe for Moisture in Oil*		*F*					
		•	*HMP378H Probe for Moisture in JET A-1 Fuel*		*H*					
	2 Ex certification and Region		**IECEx Certificate for HMP370EX (Global)**		**1**					
			ATEX Certificate for HMP370EX (Europe)		**2**					
			CML Certificate for HMP370EX (Japan)		**4**					
			FM Certificate for HMP370EX (USA and Canada)		**5**					
			NEPSI Certificate for HMP370EX (China)		**8**					
			KCs Certificate for HMP370EX (Korea)		**9**					
			UKEX Certificate for HMP370EX (UK)		**B**					
	3 Probe Cable Length and Sensor	•	*HMP371: Fixed Probe, max 60°C*				*A*			
			HMP373: Probe Cable 2 m, max +80 °C				**B**			
		•	*HMP373: Probe Cable 5 m, max +80 °C*				*C*			
		•	*HMP373: Probe Cable 5 m, max +80 °C*				*D*			
		•	*HMP373: Probe Cable 2 m, max +120 °C*				*E*			
		•	*HMP373: Probe Cable 5 m, max +120 °C*				*F*			
		•	*HMP373: Probe Cable 10 m, max +120 °C*				*G*			
			HMP374: Probe Cable 2 m, max +180 °C				**H**			
		•	*HMP374: Probe Cable 5 m, max +180 °C*				*J*			
		•	*HMP374: Probe Cable 10 m, max +180 °C*				*K*			
			HMP375: Probe Cable 2 m, max +180 °C				**L**			
		•	*HMP375: Probe Cable 5 m, max +180 °C*				*M*			
		•	*HMP375: Probe Cable 10 m, max +180 °C*				*N*			
			HMP377: Probe Cable 2 m, max +180 °C				**P**			
		•	*HMP377: Probe Cable 5 m, max +180 °C*				*R*			
		•	*HMP377: Probe Cable 10 m, max +180 °C*				*S*			
			HMP378: Probe Cable 2 m, Probe 262 mm ,max +180 °C				**T**			
		•	*HMP378: Probe Cable 5 m, Probe 262 mm ,max +180 °C*				*U*			
		•	*HMP378: Probe Cable 10 m, Probe 262 mm ,max +180 °C*				*V*			
		•	*HMP378: Probe Cable 2 m, Probe 448 mm ,max +180 °C*				*W*			
		•	*HMP378: Probe Cable 5 m, Probe 448 mm ,max +180 °C*				*Y*			
		•	*HMP378: Probe Cable 10 m, Probe 448 mm ,max +180 °C*				*Z*			
			HMP378F/H: Probe Cable 2 m, Probe 215 mm ,max +180 °C				**1**			
		•	*HMP378F/H: Probe Cable 5 m, Probe 215 mm ,max +180 °C*				*2*			
		•	*HMP378F/H: Probe Cable 10 m, Probe 215 mm ,max +180 °C*				*3*			
			HMP371: Fixed Probe, max +60°C T-only				**4**			
			HMP373: Probe Cable 2 m, max +120 °C T-only				**5**			
		•	*HMP373: Probe Cable 5 m, max +120 °C T-only*				*6*			
		•	*HMP373: Probe Cable 10 m, max +120 °C T-only*				*7*			
	4 Sensor protection	+	**Plastic grid & SST net filter, All probes**	DRW010281SP				**1**		
			Sintered Stainless Steel filter, all probes	HM47280SP				**2**		
			Stainless Steel Filter for Oil and Vacuum (AISI 303), HMP374/8	HM47453SP				**3**		
			Plastic Grid, Fast Response in Clean Environments, not for HMP378H/8F	DRW010276SP				**4**		
			Stainless Steel Filter (AISI 303) with PTFE Membrane, HMP377	214848SP				**5**		
			Stainless Steel Filter for High Flow Applications	220752SP				**6**		
accessory	5 Probe Accessories		**No Accessories**						**N**	
		•	*Duct Installation Kit, HMP373/7*	210697					*B*	
		•	*Mounting Flange, HMP375*	210696					*C*	
		•	*Ball Valve ISO1/2 with Welding Joint, HMP378/8F/8H*	BALLVALVE-1					*D*	
		•	*Cable Gland for Probe Mounting, M20 x 1.5 with Split Seal, HMP373/5/7*	HMP247CG					*E*	
			Fitting Body for Probe Mounting, M22 x 1.5, HMP374	17223SP					**F**	
			Fitting Body for Probe Mounting, NPT 1/2, HMP374	17225SP					**G**	
		•	*Swagelok Probe Fitting, NPT 1/2 Thread, 12mm, HMP377*	SWG12NPT12					*H*	
		•	*Swagelok Probe Fitting, ISO 3/8 Thread, 12mm, HMP377*	SWG12ISO38					*J*	
		•	*Swagelok Probe Fitting, ISO 1/2 Thread (12mm), HMP377*	SWG12ISO12					*K*	
			Fitting Body for Probe Mounting, ISO 1/2 Solid Structure, HMP378	DRW212076SP					**L**	
			Fitting Body for Probe Mounting, NPT 1/2 Solid Structure, HMP378	212810SP					**M**	
			Service cable for Probe USB2						**S**	**N**

Example of order code with typical settings:

	1	2	3	4	5	6
HMP370EX	*1*	**1**	**A**	**1**	**N**	**N**

Note:

Selections in bold are included in the prices of the basic versions.

• *Selections in italic are available at an extra price.*

+ Suggested/default selection

Links:

User guide

Datasheet