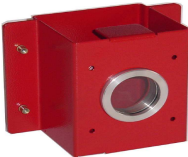


ANTI-FIRE SYSTEMS

	Code	Description
	 GMSC243T-EX  GMSC243TH-EX-FM	SPARK DETECTOR ATEX ZONE 22 D

	Code	Description
	 GMSUP2-EX  GMSUP2-EXA	MOUNTING KIT ON DUCT FOR SPARK DETECTORS AND LAMP TEST ATEX zone 21 G/D (cat.2) MOUNTING KIT ON DUCT WITH AIR'S HEATING

	Code	Description
	 GMTEST4-EX	LAMP TEST FOR SPARK DETECTOR ATEX ZONE 22 D

	Code	Description
	GMCU1610SD-2D GMCU1610SD GMCU1610SD-FM	CONTROL UNIT WITH MICROPROCESSOR

GMUGS34 GMUGS120  	Code	Description
	GMUGS34 GMUGS120	NOZZLE SPRAYER FOR WATER, JET TO FAN (120°), CONNECTION 3/4" NOZZLE SPRAYER FOR WATER, JET TO CONE (120°), CONNECTION 3/4"

	Code	Description
	 GMELV24-EX	ELECTRO-VALVE FOR WATER, 2 WAYS N.C. 3/4" ATEX zone 22 D (the item includes coil and connector)

	Code	Description
	 GMFD005-EX	FLAME DETECTOR/FLAME SENSOR ON LINE 4-20mA ATEX ZONE 22 D

	Code	Description
	GMBT21A	BATTERY 12V 2,1Ah

	Code	Description
	 GMTRB003D-EX	DUST PROBE AT TRIBOELECTRICAL PROBE ATEX zone 22 D

	Code	Description
	 GMTRB005D-EX	TRIBOELECTRICAL PROBE Atex zone 22D

	Code	Description
	 GMST101-EX	PROBE OF TEMPERATURE 0-90°C ATEX zone 22D

	Code	Description
	 GMSTV001D-EX	THERMO VELOCITY PROBE + THRESHOLDS ATEX zone 22D

	Code	Description
	GMPRL001-I	Extension for tribo-probe AISI 304 lenght 10 cm
	GMPRL002-I	Extension for tribo-probe AISI 304 lenght 20 cm
	GMPRL004-I	Extension for tribo-probe AISI 304 lenght 40 cm

The extensions items GMPRL001-I, GMPRL002-I, GMPRL004-I, are to be entered to get the stylus for measuring the triboelectrical probe as close as possible to the diameter of the pipe (2-3 cm before, without being in contact)

	Code	Description
	 GMFS001-EX	FLUX METER/METER CAPACITY AIR: ATEX zone 22 D

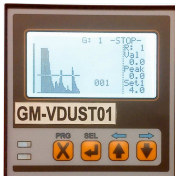
	Code	Description
	GMSI24S GMSI24S-FM	ACOUSTIC WARNING: BELL 95dB 24Vdc, 35mA IP55

	Code	Description
	GMLP24 GMLP24-FM	OPTICAL WARNING: STROBOSCOPIC FLASHING 24Vdc. IP55

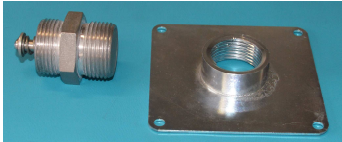
	Code	Description
	GMSE24-54-3	OPTICAL AND ACOUSTIC WARNIG AUTOPOWERED FOR OUTDOOR (needs 1 battery 12V 2,1 Ah)

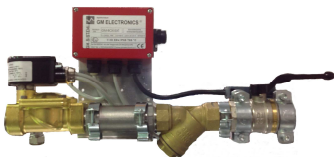
	Code	Description
	GMETMLCD	THERMAL PROBE CONTROL UNIT 2 INPUTS, 2 OUTPUTS, without box

	Code	Description
	GM-PID001	MICROPROCESSOR MODULE CONTROL, GRAPHIC DISPLAY 128x64 pixel BUILT VERSION FOR INVERTER ADJUSTMENT

	Code	Description
	GM-VDUST01	MICROPROCESSOR MODULE CONTROL, GRAPHIC DISPLAY 128x64 pixel DATA ON DISPLAY and/or GRAPHIC BUILT VERSION

	Code	Description
	GM-CT2-P01	POLYCARBONATE BOX

	Code	Description
	GMUGS-CVO+SUP-FM	WATER NOZZLE SPAYER WITH OBTURATOR

	Code	Description
	GMEXG-P-01-FM+FSGE	EXTINGUISH GROUP WITH FLANGES TO FIX TO PIPE

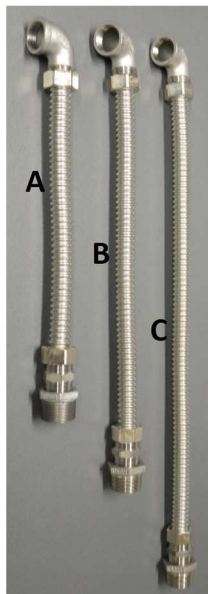
	Code	Description
	CPR 15 CPR 30 CPR 40	WATER PRESSURING UNIT

	Code	Description
	GMPD420-50 (RANGE: 0-500 mmH2O) 50mbar GMPD420-10 (RANGE: 0-100 mmH2O)	- DIFFERENTIAL PRESSURE-DEPRESSURE INDICATOR - FILTERS OBSTRUCTION CONTROL - 1 OUTPUT 4-20mA PROPORTIONAL 4mA = 0 mmH2O, 20mA = 100 mmH2O

	Code	Description
	GMPD003H-EX	- DIFFERENTIAL PRESSURE-DEPRESSURE INDICATOR - FILTERS OBSTRUCTION CONTROL - 1 OUTPUT 4-20mA PROPORTIONAL 4mA = 0 mmH2O, 20mA = 100 mmH2O ATEX ZONE 22D

	Code	Description
	GM-PID001-D GM-PID001-D6K GM-PID001-D10K GM-PID001-D2K GM-PID001-D2K2	DIFFERENTIAL PRESSURE-DEPRESSURE INDICATOR RANGE: 0-350 mmH2O RANGE: 0-600 mmH2O RANGE: 0-1000 mmH2O RANGE: 0-200 mmH2O RANGE: -200 / +200 mmH2O - DISPLAY 128x64 PIXEL - PID ADJUSTEMENT FUNCTION - 2 OUTPUTS: PROGRAMMABLE RELE' - 1 OUTPUT 4-20mA + 1 OUTPUT 0-10V - INPUTS: 1 SERIAL - 2 ANALOGICS - WORK TIME INDICATOR VOLTAGE 90-260Vac AIR PIPE: 4 mm VERSION 72X72 DIN

	Code	Description
	GMPD01KP + GM-FLOW01	"PITOT" PIPE SENSOR BY DYNAMICS PRESSURE WITH ADJUSTABLE FIXING BRACKET DIFFERENTIAL PRESSURE INDICATOR - MICROPROCESSOR MODULE CONTROL - DISPLAY 128x64 PIXEL - FILTERS OBSTRUCTION AND INVERTER ADJUSTEMENT - PID ADJUSTEMENT FUNCTION - 2 OUTPUTS: PROGRAMMABLE RELE' - 1 OUTPUT 4-20mA PROPORTIONAL - INPUTS: 1 SERIAL - 2 ANALOGICS - WORK TIME INDICATOR VOLTAGE 90-260Vac AIR PIPE: 4 mm VERSION 72X72 DIN

	Code	Description			
		PIPES TO CONNECT NOZZLES TO EXTINGUISH GROUP (1"M-3/4"F reduction + 3/4 nipple + 3/4 MF bend + nuts + gaskets)			
		PIPE	A	B	C
	TUGGE1	150 / 300	350 mm	490 mm	
	TUGGE2	350 / 450	460 mm	740 mm	
	TUGGE3	500 / 600	580 mm	965 mm	
	TUGGE4	650 / 750	700 mm	1190 mm	
	TUGGE5	800 / 900	830 mm	1420 mm	
	TUGGE6	950 / 1000	920 mm	1600 mm	
	TUGGE7	1100 / 1200	200 mm	2450 mm	3250 mm
	TUGGE8	1300 / 1400	200 mm	2540 mm	3520 mm
	TUGGE9	1500 / 1600	200 mm	2890 mm	4000 mm