



FTT IMO Spread of Flame Spare Parts List

<i>Part Number</i>	<i>Part type</i>	<i>Part Name</i>	<i>Unit Price</i>	<i>Notes</i>	<i>Instrument</i>
4000	Blower	230 V 6-stage blower for IMO	POA		IMO
J080-4	Burner	Acetylene ignition burner assembly (ceramic tube & stainless steel fitting)	POA		IMO
HFM Recal	Calibration	Recalibration of fluxmeter	POA	Original to be returned to FTT	IMO
MFM Recal	Calibration	Calibration of mass flow meter	POA	Original to be returned to FTT	IMO
4312	Controller	Eurotherm 2216e controller	POA	Replacement controller for the Eurotherm 92. Will be provided with wiring instructions.	IMO
4472	Furnace	Ceramic tile for radiant panel	POA		IMO
J059-1 Sheet 1	Furnace	Reverberatory screen	POA		IMO
J078-4	Furnace	IMO spread of flame radiant panel	POA		IMO
FTT0048	Heat Flux Meter	Spare fluxmeter assembly	POA		IMO
J999	Manual	User's guide for IMO Spread of Flame	POA		IMO
4063	Pilot	Radiant panel pilot burner with spark igniter and flame sense assembly	POA	Does not include spark generator	IMO
J027-4	Sample	Dummy specimen board (20 mm thick)	POA		IMO
J028-4	Sample	Calibration board	POA	To IMO resolution A.653(16) (with cutout at end of board)	IMO
J029-4	Sample	Backing board 12 mm	POA	See J053-1 for specimen holder frame and J054-1 for clamp	IMO
J030-4	Sample	Calibration blanking plug	POA	8-off required for calibration board	IMO
J053-1	Sample	Sample holder frame only	POA	See J054-1 for clamp and J029-4 for backing board	IMO
J054-1	Sample	Specimen clamp	POA	See J053-1 for specimen holder frame and J029-4 for backing board	IMO
J090-4	Sample	Calibration board	POA	To ISO 5658 (no cutout at end of board)	IMO
J075-4	Stack	Stack and stiffener assembly	POA	0.5mm Stainless steel	IMO
4820	Thermocouple	Compensating Thermocouple	POA	Single thermocouple	IMO
J077-4	Thermocouple	Thermopile Assembly	POA	Assembly of 5 thermocouples, handle and framework	IMO