

Trigger Guns

925 Trigger Gun

Pressure 280 Bar Temperature 150°C Flow 25 Litres



Description	Inlet	Outlet	Part Number
920 Gun	3/8 Female	1/4 Female	G070101
920 Gun	22mm M	1/4 Female	G070102

950 Trigger Gun

Pressure : 310 Bar Temperature : 150°C Flow : 30 Litres



Description	Inlet	Outlet	Part Number
951 Gun	3/8" F	1/4" F	G030101
951 Gun	22mm M	1/4" F	G030102

951S Trigger Gun with Swivel Inlet

Pressure : 310 Bar Temperature : 150°C Flow : 30 Litres



Description	Inlet	Outlet	Part Number
951S 🗞	3/8" F / Swivel	1/4" F	G030201
951S 🦠	22mm M / Swivel	1/4" F	G030202

Brass Swivel Male x Female Fits Any 3/8 Female Inlet Trigger Gun

Pressure: 220 Bar Temperature: 90°C Flow: 30 Litres p/min



Size	Description	Part Number
3/8"	B-1 Swivel Male / Female	R000110



Trigger Guns

Description Inlet Outlet Part No 950 Gun with 3/8" Female G030401 22mm Lance Female G030402 950 Gun with 22mm Male 22mm Lance Female

Extension Lances To Fit Above

Description	Part Number
22mm Male Lance Extension with Adjustable Nozzle Holder	G500105
22mm Male Lance Extension with 1/4 Male Thread	G500104
Twin Lance with 22mm Male Extension	G502405

Heavy Duty Rubber Encased Trigger

Adjustable Pencil Jet to Fan Spray

Pressure: 24 Bar (max) Temperature: 95°C (max) Inlet: 1/2 / 3/4 Female



Туре	Description	Part Number
Brass	Heavy Duty Trigger	G100201
S/Steel	Heavy Duty Trigger	G100202

Stainless Steel Swivel 1/2" Male Swivel x Hose Tail

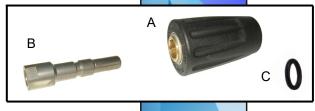
Low Pressure Use Use with Wash Down Trigger Guns & Wash Down Lances.



Size	Description	Part Number	
1/2 x 1/2	Male Hose Tail Swivel	R100101	
1/2 x 3/4	Male Hose Tail Swivel	R100102	

Stainless Steel Quick Fit Spigot Lance System

KEW Type Quick Fit Coupling Can be Fitted to any Trigger Gun with 1/4" Female Outlet.



	Description	Fitting / Lance	Part Number
Α	Quick Fit Coupling	Quick Fit x 1/4 Male	G060504
В	Spigot S/S Fully Threaded	1/4 Female to fit any Lance	G060502
С	Spare 'O' Ring Seal	Quick Fit Coupling	G060507

KEW Type

Interchangeable Spigots Stainless Steel



Description		Part Number
Spigot S/S Recessed 1/4" F /	Thread	G060503
Cup Seal To Suit KEW Type	Coupling	G060508



Trigger / Spray Gun

Low Pressure On / Off, Spray / Jet.

TEL: 01709 590000



Туре	Description		Part Number
Α	Gun Low Pressure J	let/Spray	G110101
В	Gun Low Pressure	/ulti / Head	G110102

E-MAIL: info@fmpltd.net



Lances

Zinc Plated Mild Steel Lances Moulded Handles with Nozzle Holder and Protector

Pressure 250 Bar Temperature 150°C Flow 40 Litres p/min



Length	Description	Part Number
700mm	Zinc Plated Moulded Lance	G500207
900mm	Zinc Plated Moulded Lance	G500209
1200mm	Zinc Plated Moulded Lance	G500212
1500mm	Zinc Plated Moulded Lance	G500215
2000mm	Zinc Plated Moulded Lance	G500220

Lances 1200mm and over have two mouldings fitted



Pressure 250 Bar Temperature 150°C Flow 40 Litres p/min



Lances 1200mm a	nd over	have t	hwo	mouldinge	fittad
Lances (2001)	na over	nave	LWO	moulaings	IIILLEG



Stainless Steel Lances Vented Handles with Nozzle Holder and Protector

Pressure 250 Bar Temperature 150°C Flow 40 Litres p/min



Length	Description	Part Number
700mm	Stainless Steel Vented Lance	G510307
900mm	Stainless Steel Vented Lance	G510309
1200mm	Stainless Steel Vented Lance	G510312
1500mm	Stainless Steel Vented Lance	G510315
2000mm	Stainless Steel Vented Lance	G510320

Lances 1200mm and over have two mouldings fitted

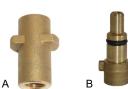
Short / Snub Stainless Steel Lances

290mm - Moulded 1/4 x 1/4 490mm - Vented 1/4 x 1/4

Available without handles **Adaptors Brass**

Inlet: 1/4 Female

Karcher Type, KEW Type



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Y210103

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Description			Part N	Number
Karcher Ty	oe Lance Adaptor Bra	ass	Y210	102

Length	Description	Р	art Number
290mm	Stainless Steel Moulded Short Lance	G	500303
490mm	Stainless Steel Vented Short	G	510305

Spares for 1/4 Male **Nozzles**

Holder 1/4 F/F Plastic Protector

Description	Part Number		
1/4" Nozzle Holder	G500001		
Plastic Nozzle Protector	G500002		

KEW Type Lance Adaptor Brass



Twin Lances + Foam Lances

Twin Lance with Side Handle Stainless Steel, Nozzles Side by Side, Bent

Pressure 250 Bar Temperature 150°C Flow 40 litres p/min



Description	Туре	Part Number	
Twin Lance S/Steel 1000mm	Handle	G530310	

Twin Lance with Top Wheel Stainless Steel and Mild Steel, Nozzles Over and Under, Bent

Pressure 250 Bar Temperature 150°C Flow 40 litres p/min



Description	Туре	Part Number
Twin Lance S/Steel 1000mm	Wheel	G540310

Brass 1/4" Chemical Nozzle Low Pressure

For use with twin lances, rollover nozzles etc.



Size	Description	Part Number
1/4	Brass 1/4 Chemical Nozzle	N024500

Blue – Stainless Steel Lance Smooth Moulding Ideal for Food Factories

Pressure 250 Bar Temperature 150°C Flow 40 litres p/min





Lances Supplied with 1/4 Nozzle Protector and Holder or Kar Type Holder and 'O' Ring