



HIGH PRESSURE GUNJET® SPRAY GUNS

HIGH PRESSURE WASHING
PLANT CLEAN-UP · STEAM CLEANING
RELEASE AGENT SPRAYING
SEAL COATING · FLOOR CLEANING
HEAVY EQUIPMENT WASHING



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Spraying Systems Co.®

D1

HIGH PRESSURE SPRAY GUNS INTRODUCTION










HIGH PRESSURE SPRAY GUNS

- Ergonomic designs assure positive control and operator comfort even at maximum flow and pressure conditions
- Sturdy design and materials mean long, productive equipment life
- Ultimate versatility is available with a complete selection of UniJet® spray tips to meet pattern and flow specifications
- Standard one-piece nozzles, such as VeeJet® flat spray nozzles, can be used when mated with proper adapters
- Handles remain comfortable even during hot spraying operations
- Optional “weep” feature (30A and 70) helps prevent freezing in cold conditions
- Adapters convert thread sizes, allowing the attachment of optional accessories
- Extensions available for many models to improve spray gun stability
- Trigger locks prevent accidental discharge when the gun is not in use
- In-line swivels provide smooth 360° operation, eliminating hose kinking and reducing operator fatigue
- In-line strainers available to prevent clogging and improve purity of sprayed liquid
- Spare parts kits available for easy maintenance




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HIGH PRESSURE GUNJET® SPRAY GUNS

OVERVIEW:

HIGH PRESSURE GUNJET SPRAY GUNS

- Capacity ranging from 5 gpm (19 lpm) to 10 gpm (38 lpm)
- Maximum pressure ranging from 1500 psi (105 bar) to 5000 psi (345 bar)
- Ergonomic designs assure positive control and operator comfort even at maximum flow and pressure conditions
- Ultimate versatility is available with a complete selection of UniJet spray tips to meet particular pattern and flow specifications

See page [D6](#) for gun and tip compatibility table and pages [E10-E11](#) for specific tip information.



HIGH PRESSURE GUNJET SPRAY GUN OPTIONS

AA30A

Max. operating pressure:
1500 psi (105 bar)
Max. temperature: 200°F (93°C)
Capacity: 5 gpm (19 lpm)
Material: Brass valve body with
nylon handle
Trigger lock and guard
Designed to withstand high impact
Ergonomic design with light trigger pull
Front hose connection keeps grip cool
Optional weep feature prevents freezing



AA60

Max. operating pressure:
2500 psi (175 bar)
Max. temperature:
300°F (150°C)
Capacity: 6 gpm (23 lpm)
Material: Brass or stainless
steel valve body with nylon handle
Trigger lock and guard
Designed to withstand high impact
Ergonomic design with light trigger pull
Front hose connection keeps grip cool



AA70

Max. operating pressure:
5000 psi (345 bar)
Max. temperature: 300°F (150°C)
Capacity: 10 gpm (38 lpm)
Material: Brass valve body with
nylon handle
Trigger lock and guard
Designed to withstand high impact
Ergonomic design with light trigger pull
Large grip area to accommodate
work gloves
Vented handle remains comfortable during
hot spraying operations
Optional weep feature prevents freezing



AA80

Max. operating pressure:
3000 psi (207 bar)
Max. temperature:
300°F (150°C)
Capacity: 10 gpm (38 lpm)
Material: Brass valve body
with nylon handle
Trigger lock and guard
Designed to withstand
high impact
Ergonomic design with light
trigger pull
Handle remains comfortable during
hot spraying operations



HIGH PRESSURE GUNJET® SPRAY GUNS

HIGH PRESSURE GUNJET SPRAY GUN OPTIONS

PW4000A

Max. operating pressure:
4000 psi (275 bar)
Max. temperature: 300°F (150°C)
Capacity: 10 gpm (38 lpm)
Material: Brass valve body with
nylon handle
Trigger lock and guard
Designed to withstand high impact
Ergonomic design with light
trigger pull
Handle remains comfortable during
hot spraying operations

**PW4000AS**

Max. operating pressure:
4000 psi (275 bar)
Max. temperature: 300°F (150°C)
Capacity: 10 gpm (38 lpm)
Material: Brass valve body with
nylon handle
Trigger lock and guard
Designed to withstand high impact
Ergonomic design with light trigger pull
Bottom trigger pivot and inlet swivel
rotate freely at high pressures
Handle remains comfortable during hot
spraying operations

**MATERIAL****CODE**

Brass	No code
Stainless steel	SS

ORDERING INFORMATION**COMPLETE SPRAY GUN ASSEMBLY****Example**

BSPT connections require the addition of a "B" in the prefix of the part number. Example: AAB60.



HIGH PRESSURE GUNJET® SPRAY GUNS

SPECIFICATIONS

Model	Max. Operating Pressure psi (bar)	Capacity gpm (lpm)	Max. Temperature °F (°C)	Inlet Conn. in.	Outlet Conn. in.	Weight oz. (kg)	Spray Tips	Extensions	Adapters/ Swivel Connectors	Spare Parts Kits
AA30A	1500 (105)	5 (19)	200 (93)	1/4 NPT or BSPT (F)	11/16–16 UniJet® THD	15 (.43)	EG, TG UniJet	9004-SS, 9702A, 9702C, 9702S, 13781S	4676-SS-1/4, 9765, 11990	AB30A-KIT AB30AW-KIT AB30A-50736-KIT
AA60	2500 (175)	6 (23)	300 (150)	3/8 NPT or BSPT (F)	11/16–16 UniJet THD	16 (.45)	EG UniJet, MEG, MEG-SSTC WashJet®	9004-SS, 9702A, 9702C, 9702S, 20400-1/4M*, 20400-1/8F*	14643-1/4, 15950-SS	AB60-KIT, AB60-SS-KIT, AB60W-KIT, AB60-20250-KIT AB60-21580-KIT, AB60-21580A-KIT, AB36533-60-KIT
AA70	5000 (345)	10 (38)	300 (150)	3/8 NPT or BSPT (F)	1/4 NPT or BSPT (F)	25 (.71)	IMEG, MEG QCIMEG, WashJet	20400-1/8F	15950	—
AA80	3000 (207)	10 (38)	300 (150)	3/8 NPT or BSPT (F)	11/16–16 UniJet THD or 1/4, 3/8 NPT or BSPT (F)	36 (1.02)	EG UniJet, IMEG, MEG, SAQCIMEG, QCMEG WashJet	9004-SS, 9702A, 9702C, 9702S, 15250, 20400-1/4M*, 20400-1/8F*	14643-1/4, 15950-SS	AB80-KIT
PW4000A	4000 (275)	10 (38)	300 (150)	1/4, 3/8 NPT or BSPT (F)	1/4, 3/8 NPT or BSPT (F)	24 (.68)	IMEG, MEG, MEG-SSTC, QCMEG WashJet	15250, 20400-1/4M*, 20400-1/8F*	9765, 15950, 21550	AB-PW4000A-KIT, AB-PW4000AW-KIT
PW4000AS	4000 (275)	10 (38)	300 (150)	3/8 NPT or BSPT (F) swivel	1/4, 3/8 NPT or BSPT (F)	24 (.68)	IMEG, MEG, MEG-SSTC, QCMEG WashJet	15250, 20400-1/4M*, 20400-1/8F*	15950	AB-PW4000AS-KIT, AB-PW4000ASW-KIT

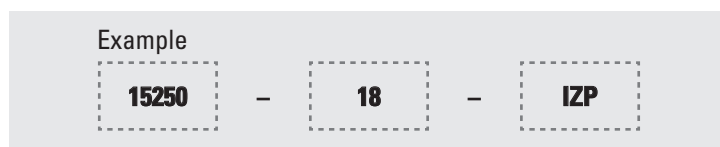
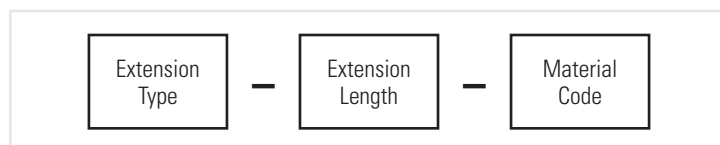
*Use with adapter 14643-1/4-SSP or 14643-1/4-IENP.

Do not exceed the maximum operating pressure of the lowest rated accessory item within the spray system. Contact your sales engineer for additional configuration options.

See Spraying Systems Co. Hydraulic Spray Products Catalog 75 for spray tip performance data.

ORDERING INFORMATION

COMPLETE EXTENSION ASSEMBLY



BSPT connections require the addition of a "B" in the prefix of the part number. Example: B15250.

MATERIAL









CODE

Brass	No code
Mild steel	I
Stainless steel	SS
Zinc-plated steel	IZP



HIGH PRESSURE GUNJET® SPRAY GUNS

EXTENSIONS FOR HIGH PRESSURE GUNJET SPRAY GUNS

Extension	Extension Type	Max. Pressure psi (bar)	Inlet Conn. in.	Outlet Conn. in.	Material	Lengths in. (mm)	Special Features
	9702A	2000 (138)	11/16–16 UniJet® THD	–	Mild steel	10 (254)	Projects spray at 90° angle to inlet. Usually supplied with 7890 inlet cap and a tungsten carbide spray tip (order cap and tip separately) Refer to Data Sheet 9702-1
						24 (610)	
						48 (1219)	
						60 (1524)	
	9702C	2000 (138)	11/16–16 UniJet THD	–	Mild steel	10 (254)	Curved body. Usually supplied with 7890 inlet cap and a tungsten carbide spray tip (order cap and tip separately) Refer to Data Sheet 9702-1
						24 (610)	
						48 (1219)	
						60 (1524)	
	9702S	2000 (138)	11/16–16 UniJet THD	–	Mild steel	10 (254)	Usually supplied with 7890 inlet cap and a tungsten carbide spray tip (order cap and tip separately) Refer to Data Sheet 9702-1
						24 (610)	
						48 (1219)	
						60 (1524)	
	13781S	2000 (138)	11/16–16 UniJet THD	1/4–28	Mild steel	10 (254)	Usually supplied with 7890 inlet cap and 13783 hollow cone spray tip (order cap and tip separately) Refer to Data Sheet 13775
						16 (406)	
						48 (1219)	
	15250	3000 (207)	3/8 NPT or BSPT (M)	11/16–16 UniJet THD	Stainless steel or zinc-plated steel	18 (457)	Adjustable hand grip. Neoprene insulated cover
						36 (914)	
	20400-1/4M	3000 (207)	1/4 NPT or BSPT (M)	1/4 NPT or BSPT (M)	Stainless steel or zinc-plated steel	18 (457)	Neoprene insulated cover
						36 (914)	
	20400-1/8F	3000 (207)	1/4 NPT or BSPT (M)	1/8 NPT or BSPT (F)	Stainless steel or zinc-plated steel	18 (457)	Neoprene insulated cover
						36 (914)	
	9004-SS	4000 (275)	11/16–16 UniJet THD	11/16–16 UniJet THD	Stainless steel	8 (203)	
						12 (305)	
						18 (457)	
						24 (610)	
						36 (914)	



Do not exceed the maximum operating pressure of the lowest rated accessory item within the spray system. Contact your sales engineer for additional material or size options.





HIGH PRESSURE GUNJET® SPRAY GUNS

ADAPTERS FOR HIGH PRESSURE GUNJET SPRAY GUNS

Adapter	Adapter Type	Max. Pressure psi (bar)	Inlet Conn. in.	Outlet Conn. in.	Material
	4676-__-SS	2000 (138)	11/16–16 UniJet® THD	1/8, 1/4, 3/8, 1/2, 3/4 NPT or BSPT (F)	Stainless steel
	14643	4000 (275)	11/16–16 UniJet THD	1/8, 1/4 NPT or BSPT (F)	Nickel-plated steel, Stainless steel

Do not exceed the maximum operating pressure of the lowest rated accessory item within the spray system. Contact your sales engineer for additional options.

ORDERING INFORMATION

COMPLETE ADAPTER ASSEMBLY

Adapter Type	—	Inlet Conn.	—	Material Code
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Example				
4676	—	1/8	—	SS

BSPT connections require the addition of a "B" in the prefix of the part number. Example: B4676.

MATERIAL

CODE

Nickel-plated steel	INP
Stainless steel	SS










SPARE PARTS KITS FOR HIGH PRESSURE GUNJET SPRAY GUNS

Spare Parts Kit	Kit includes:
AB30A-KIT	Valve seat sub-assembly, Stem sub-assembly, Cup packing
AB30AW-KIT	
AB30A-50736-KIT	Cap sub-assembly, Valve seat ring & tip sub-assembly, Stem sub-assembly, Packing cup
AB60-KIT	Valve seat sub-assembly, Stem sub-assembly, Main spring, Cup packing, Back-up ring, Gasket
AB60W-KIT	
AB60-SS-KIT	
AB60-20250-KIT	Screw, Seat, Main stem & seat holder sub-assembly, Spring, Cup packing, Back-up ring, Seat plug gasket
AB60-21580-KIT	Pintle, Seat, Main stem & seat holder sub-assembly, Spring, Cup packing, Back-up ring, Seat plug gasket
AB60-21580A-KIT	

Spare Parts Kit	Kit includes:
AB80-KIT	Main spring, Back-up rings, O-rings, Seat washer, Lip seal
AB36533-60-KIT	Screw, Seat, Main stem & seat holder sub-assembly, Spring, Cup packing, Back-up ring, Seat plug gasket
ABPW4000A-KIT	Trigger spring, Gasket, Back-up rings, O-rings, Seat, Stem, Ball, Spring
ABPW4000AW-KIT	
ABPW4000AS-KIT	
ABPW4000ASW-KIT	












ACCESSORIES
EXTENSIONS FOR SPRAY GUNS

Extension	Extension Type	Max. Pressure psi (bar)	Inlet Conn. in.	Outlet Conn. in.	Material	Lengths in. (mm)	Special Features
	6960	100 (7)	11/16–16 UniJet® THD	11/16–16 UniJet THD	Brass	8.5 (216)	Siphon with adjustable flow
	4673	125 (8.6)	11/16–16 UniJet THD	11/16–16 UniJet THD	Brass	18 (457) 24 (610) 30 (762) 36 (914)	Curved with swivel nozzle body
	22665	150 (10)	11/16–16 UniJet THD	11/16–16 UniJet THD	Polyester	15 (381) 24 (610)	
	14975	250 (17)	11/16–16 UniJet THD	1/8 NPT or BSPT (M)	Brass	10 (254) 18 (457)	
	6671	250 (17) 500 (35)	11/16–16 UniJet THD 11/16–16 UniJet THD	11/16–16 UniJet THD 11/16–16 UniJet THD	Brass Stainless steel	8 (203) 18 (457) 24 (609) 30 (762) 36 (914) 48 (1219) 8 (203) 18 (457) 24 (609) 30 (762) 36 (914) 48 (1219)	Curved body
	7715	250 (17) 500 (35)	11/16–16 UniJet THD 11/16–16 UniJet THD	11/16–16 UniJet THD 11/16–16 UniJet THD	Brass Stainless steel	8 (203) 12 (305) 18 (457) 24 (610) 30 (762) 36 (914) 48 (1219) 8 (203) 12 (305) 18 (457) 24 (610) 30 (762) 36 (914) 48 (1219)	
	9527	1000 (69)	11/16–16 UniJet THD	11/16–16 UniJet THD	Brass	8 (203) 18 (457) 24 (610) 36 (914) 48 (1219)	Curved, rubber insulated
	15699	1000 (69)	11/16–16 UniJet THD	11/16–16 UniJet THD	Brass	8 (203) 18 (457) 24 (610) 36 (914) 48 (1219)	Rubber insulated. (8"/203 mm length not rubber insulated)
	12086	1000 (69)	11/16–16 UniJet THD	11/16–16 UniJet THD	Aluminum with brass ferrules	8 (203) 18 (457) 24 (610) 36 (914) 48 (1219)	

Do not exceed the maximum operating pressure of the lowest rated accessory item within the spray system. Contact your sales engineer for additional material or size options.

ACCESSORIES

Extension	Extension Type	Max. Pressure psi (bar)	Inlet Conn. in.	Outlet Conn. in.	Material	Lengths in. (mm)	Special Features
	CP12087	1000 (69)	1/4 NPT or BSPT (M)	1/4 NPT or BSPT (M)	Aluminum	8 (203)	
						18 (457)	
						24 (610)	
						36 (914)	
						48 (1219)	
	9702A	2000 (138)	11/16–16 UniJet THD	–	Mild steel	8 (203)	Projects spray at 90° angle to inlet. Usually supplied with 7890 inlet cap and a tungsten carbide spray tip (order cap and tip separately) Refer to Data Sheet 9702-1
						10 (254)	
						18 (457)	
						24 (610)	
						30 (762)	
						36 (914)	
						48 (1219)	
	9702C	2000 (138)	11/16–16 UniJet THD	–	Mild steel	60 (1524)	Curved body. Usually supplied with 7890 inlet cap and a tungsten carbide spray tip (order cap and tip separately) Refer to Data Sheet 9702-1
						8 (203)	
						10 (254)	
						18 (457)	
						24 (610)	
						30 (762)	
						36 (914)	
	9702S	2000 (138)	11/16–16 UniJet THD	–	Mild steel	48 (1219)	Usually supplied with 7890 inlet cap and a tungsten carbide spray tip (order cap and tip separately) Refer to Data Sheet 9702-1
						60 (1524)	
						8 (203)	
						10 (254)	
						18 (457)	
						24 (610)	
						30 (762)	
	13781S	2000 (138)	11/16–16 UniJet THD	1/4–28	Mild steel	48 (1219)	Usually supplied with 7890 inlet cap and 13783 hollow cone spray tip (order cap and tip separately) Refer to Data Sheet 13775
						16 (406)	
						10 (254)	
	15250	3000 (207)	3/8 NPT or BSPT (M)	11/16–16 UniJet THD	Stainless steel or zinc-plated steel	18 (457)	Adjustable hand grip. Neoprene insulated cover
						36 (914)	
	20400-1/4M	3000 (207)	1/4 NPT or BSPT (M)	1/4 NPT or BSPT (M)	Stainless steel or zinc-plated steel	18 (457)	Neoprene insulated cover
						36 (914)	
	20400-1/8F	3000 (207)	1/4 NPT or BSPT (M)	1/8 NPT or BSPT (F)	Stainless steel or zinc-plated steel	18 (457)	Neoprene insulated cover
						36 (914)	
	9004-SS	4000 (275)	11/16–16 UniJet THD	11/16–16 UniJet THD	Stainless steel	4 (101.6)	
						8 (203)	
						12 (305)	
						18 (457)	
						24 (610)	
						36 (914)	
						40 (1016)	
						60 (1524)	
						72 (1829)	
						84 (2133)	
						96 (2438)	

Do not exceed the maximum operating pressure of the lowest rated accessory item within the spray system. Contact your sales engineer for additional material or size options.



ACCESSORIES

ORDERING INFORMATION

COMPLETE EXTENSION ASSEMBLY



BSPT connections require the addition of a "B" in the prefix of the part number. Example: B20400.

MATERIAL

CODE

Aluminum	AL
Brass	No code
Mild steel	I
Nickel-plated brass	NP
Nickel-plated steel	INP
Polyester	PYR
Polypropylene	PP
Stainless steel	SS
Zinc-plated steel	IZP

ORDERING INFORMATION












COMPLETE ADAPTER ASSEMBLY




BSPT connections require the addition of a "B" in the prefix of the part number. Example: B4676.



ACCESSORIES
SPRAY TIPS

Spray Tip	Tip Type	Operating Pressure			Tip Inlet Connection (in.)	Material	Performance Data Reference	Spray Pattern
		Low	Med	High				
AIR ATOMIZING								
	1/8J, 1/4J setups	•			3/8–24	Brass, 303 stainless steel (SS), 316 stainless steel (316SS) Ask sales engineer about other materials	Air Atomizing Spray Nozzles Catalog 75	Flat spray, round spray, hollow cone
FLATJET® SPRAY NOZZLES								
	P	•	•		1/8, 1/4, 3/8, 1/2 NPT (M)	Brass, mild steel (I), 303 stainless steel (SS), 316 stainless steel (316SS)	Hydraulic Spray Products Catalog 75, pages C48-49	Narrow and flat spray
FLOODJET® SPRAY NOZZLES								
	K	•			1/8, 1/4, 3/8, 1/2 NPT or BSPT (M)	Brass, 303 stainless steel (SS), 316 stainless steel (316SS), polyvinyl chloride (PVC)	Hydraulic Spray Products Catalog 75, pages C43-44	Wide and flat spray
	TK	•			UniJet	Brass, 303 stainless steel (SS)	Hydraulic Spray Products Catalog 75, pages C45-46	Wide and flat spray
FULLJET® SPRAY NOZZLES								
	HH	•			1/4, 3/8 NPT or BSPT (M)	Brass, mild steel (I), 303 stainless steel (SS), 316 stainless steel (316SS), polyvinyl chloride (PVC)	Hydraulic Spray Products Catalog 75, page B7	Full cone
UNIJET® SPRAY TIPS								
	EG			•	UniJet	Hardened stainless steel	Hydraulic Spray Products Catalog 75, page C39	Flat spray
	TP-TC		•	•	UniJet	416 stainless steel with tungsten carbide orifice (TC)	Bulletin 644	Flat spray
	TG	•	•		UniJet	Brass, 303 stainless steel (SS)	Hydraulic Spray Products Catalog 75, page B39	Full cone
	TN	•	•		UniJet	Brass, 303 stainless steel (SS)	Hydraulic Spray Products Catalog 75, pages D25-26	Hollow cone
	TN-SSTC		•	•	UniJet	303 stainless steel with tungsten carbide orifice (SSTC)		Hollow cone
	TPU	•	•		UniJet	Brass, 303 stainless steel (SS)	Hydraulic Spray Products Catalog 75, pages C25-31	Flat spray
	TX	•	•		UniJet	Brass, 303 stainless steel (SS)	Hydraulic Spray Products Catalog 75, page D22	Hollow cone

Spray Tip	Tip Type	Operating Pressure			Tip Inlet Connection (in.)	Material	Performance Data Reference	Spray Pattern
		Low	Med	High				
VEEJET® SPRAY NOZZLES								
	H-VV	●	●		1/8, 1/4 NPT or BSPT (M)	Brass, mild steel (I), 303 stainless steel (SS), 316 stainless steel (316SS)	Hydraulic Spray Products Catalog 75, pages C6-8	Flat spray
	H-U	●	●		1/8, 1/4, 3/8, 1/2 NPT or BSPT (M)	Brass, mild steel (I), 303 stainless steel (SS), 316 stainless steel (316SS), polyvinyl chloride (PVC)	Hydraulic Spray Products Catalog 75, pages C9-13	Flat spray
WASHJET® SPRAY NOZZLES AND QUICK-CONNECT TIPS								
	IMEG			●	1/8, 1/4 NPT or BSPT (M)	Hardened stainless steel	Hydraulic Spray Products Catalog 75, page C36	High impact, flat spray
	MEG			●	1/8, 1/4 NPT or BSPT (M)	Hardened stainless steel	Hydraulic Spray Products Catalog 75, pages C34-35	High impact, flat spray
	MEG-SSTC			●	1/4 NPT or BSPT (M)	Hardened stainless steel, tungsten carbide	Hydraulic Spray Products Catalog 75, pages C34-35	High impact, flat spray
	QCIMEG			●	Hydraulic quick coupling (M)	Hardened stainless steel	Hydraulic Spray Products Catalog 75, page C37	High impact, flat spray
	QCMEG			●	Hydraulic quick coupling (M)	Hardened stainless steel	Hydraulic Spray Products Catalog 75, page C36	High impact, flat spray
CONEJET®								
	5500-PPB	●			UniJet	Polypropylene	Data sheet 5500-PPB	Adjustable



ACCESSORIES
SWIVEL CONNECTORS AND LIQUID STRAINERS

Connector	Type	Max. Pressure psi (bar)	Max. Temperature °F (°C)	Inlet Conn. in.	Outlet Conn. in.	Material	Special Features
	36466 swivel	150 (10)	200 (93)	1/2, 5/8, 3/4 garden hose ID, 1-3/16 long barb inlet	1/2 NPT or BSPT (M)	Brass	Lock ring secures trigger of CU150A gun in fully engaged position
	36466L swivel	150 (10)	200 (93)	3/4 garden hose ID, 2-7/16 long barb inlet	1/2 NPT or BSPT (M)	Brass	Lock ring secures trigger of CU150A gun in fully engaged position
	36467 swivel	150 (10)	200 (93)	3/4 garden hose (F)	1/2 NPT (M)	Brass	Lock ring secures trigger of CU150A gun in fully engaged position
	11990 In-line swivel	1000 (69)	180 (82)	1/4 to 1/2 NPT or BSPT (F), 1/4 to 1/2 NPT or BSPT (M)	1/4 NPS (M), 1/4 to 1/2 NPT or NPS (F)	Brass	Leakproof hose. 360° swivel eliminates hose kinking and operator fatigue. See data sheet 11991 for specific configurations.
	15950 swivel	1000 (69)	200 (93)	3/8 NPT or BSPT (M)	3/8 NPT or BSPT (F)	Brass	Allows swiveling under pressure and side loads
	21550 swivel	1500 (103)	200 (93)	1/4, 3/8 NPT or BSPT (F)	1/4, 3/8 NPT or BSPT (M)	Brass	Self-lubricating PTFE-filled bearings

Do not exceed the maximum operating pressure of the lowest rated accessory item within the spray system. Contact your sales engineer for additional options.

Connector	Type	Max. Pressure psi (bar)	Max. Temperature °F (°C)	Inlet Conn. in.	Outlet Conn. in.	Material	Special Features
	36560 swivel	2000 (138)	200 (93)	3/8 NPT (M)	3/8 NPS (F)	Nickel-plated brass	Boom swivel designed for ceiling mount
	15950 swivel	3000 (210)	200 (93)	3/8 NPT or BSPT (M)	3/8 NPT or BSPT (F)	Stainless steel	Allows swiveling under pressure and side loads
	8510 strainer	4000 (275)	200 (93)	1/4 NPS (M)	1/4 NPS (F)	Stainless steel	Choice of screen mesh sizes. Internal support prevents screen collapse at high pressure

Do not exceed the maximum operating pressure of the lowest rated accessory item within the spray system. Contact your sales engineer for additional options.

MATERIAL**CODE**

Brass	No code
Nickel-plated brass	NP
Stainless steel	SS

ORDERING INFORMATION**SPRAY GUN CONNECTORS**

Swivel Type	—	Material Code	Example 15950 — SS
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BSPT connections require the addition of a "B" in the prefix of the part number. Example: B15950.










SPRAY GUN CONNECTORS

Swivel Type	—	Inlet Conn.	x	Outlet Conn.	Example 21550 — 1/4F x 1/4M
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BSPT connections require the addition of a "B" in the prefix of the part number. Example: B21550.



ADAPTERS FOR SPRAY GUNS

Adapter	Adapter Type	Max. Pressure psi (bar)	Inlet Conn. in.	Outlet Conn. in.	Material
	14269	125 (8.6)	3/4" garden hose (F)	1/4 NPS or NPT (F)	Brass
	20897	125 (8.6)	3/4" garden hose (F)	1/4 NPT or BSPT (M)	Brass
	13212	150 (10.4)	3/4" garden hose (F)	3/8, 1/2 NPT or BSPT (M)	Brass
	22664	150 (10.4)	11/16–16 UniJet® THD	11/16–16 UniJet THD	Polypropylene
	22673	150 (10.4)	11/16–16 UniJet THD	11/16–16 UniJet THD	Polypropylene
	7029	500 (34.4)	3/4" garden hose (F)	1/2 NPT or BSPT (M)	Brass
	4676	1000 (69)	11/16–16 UniJet THD	1/8, 1/4, 3/8, 1/2, 3/4 NPT or BSPT (F)	Brass
	7599	1000 (69)	1/4, 3/8 NPT or BSPT (F)	1/4, 3/8 NPS	Nickel-plated brass
	4676-__-SS	2000 (138)	11/16–16 UniJet THD	1/8, 1/4, 3/8, 1/2, 3/4 NPT or BSPT (F)	Stainless steel
	7599-__-SS	2000 (138)	1/4, 3/8 NPT or BSPT (F)	1/4, 3/8 NPS	Stainless steel
	14643	4000 (275)	11/16–16 UniJet® THD	1/8, 1/4 NPT or BSPT (F)	Nickel-plated steel, stainless steel

Do not exceed the maximum operating pressure of the lowest rated accessory item within the spray system. Contact your sales engineer for additional options.

