

SuperKlean™

Environmentally Exceptional Washdown Products

Standard Spray Nozzles

- Durable rubber covers. Fully insulated.
- Nozzles are available in brass (3 lbs), aluminum (1.69 lbs), and stainless steel (2.78 lbs)
- All components are interchangeable with similar brands.
- 1/2" female NPT inlet.

150B / 150A / 150S

Inlet/Outlet Diameter: 1/2" NPT

Nozzle Body: Brass, Stainless Steel, Or Aluminum. Epoxy resin coated.

Cartridge: Brass or Stainless Steel

Weight: 3 / 2 / 3.12 lbs

Recommended Operative Conditions

Maximum Pressure: 150 PSI

Maximum Temperature: 200 °F (93 °C)

Inlet Pressure (PSIG)	Flow Rate (GPM)
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Standard Flow*	
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25	2.93
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50	3.86
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75	4.91
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100	5.78
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125	6.71
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150	7.19
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High Flow	
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25	4.39
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50	6.54
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75	8.18
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100	9.56
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125	10.83
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150	11.89
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*Standard flow rates can be achieved with the purchase of flow restrictor adapter (Part: 8-FR-NPT)



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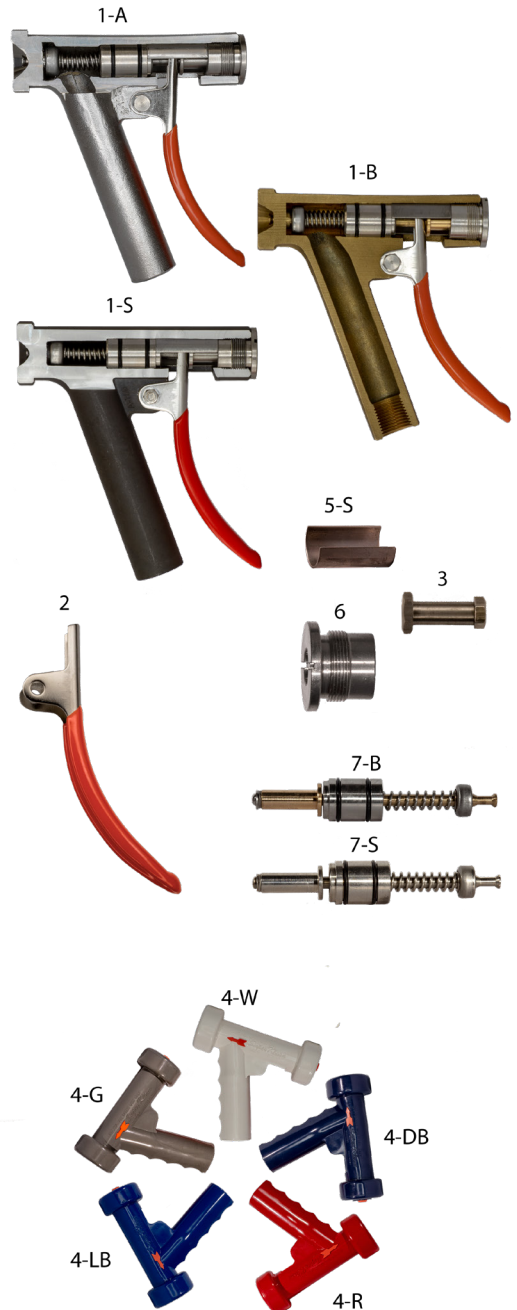
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Part #	Description
1-B	Nozzle body, brass, one piece, epoxy resin coated
1-A	Nozzle body, aluminum, one piece, epoxy resin coated
1-S	Nozzle body, stainless steel, one piece, epoxy resin coated
2	Lever, stainless steel
3	Lever bolt & nut (bushing included), stainless steel
4-DB	Nozzle cover, dark blue
4-LB	Nozzle cover, light blue
4-G	Nozzle cover, gray
4-R	Nozzle cover, red
4-W	Nozzle cover, white
5-S	Cage or "thrust collar", stainless steel
6	Lock screw or "end adapter", stainless steel
7-B	Cartridge or "barrel assembly," brass, contains all working parts
7-S	Cartridge or "barrel assembly," 304 stainless steel, contains all working parts



ALL SUPERKLEAN PARTS ARE INTERCHANGEABLE WITH THOSE OF OUR COMPETITORS

SuperKlean spray nozzles were designed for long lasting durability and to withstand abuse common in industrial environments. Due to regular wear and tear, our engineers used simplicity as a key factor in the design of our nozzles. SuperKlean's nozzle are considered one of the few nozzles in the sanitation equipment industry to be truly "user friendly". Especially when repairs or replacements have to be made.

The following are instructions for replacement of internal components:

1. Remove nozzle cover through the back of nozzle.
2. Remove lever screw and pull lever out.
3. Unscrew lock screw and pull out barrel assembly from back end of nozzle with cage.
4. To insert a new barrel assembly, reverse above procedure.
5. When replacing cage, cut-away part of cage should be facing downward.
6. Be sure that the lever arm is placed ahead of retractor rod on barrel assembly.

