




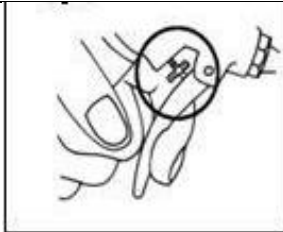
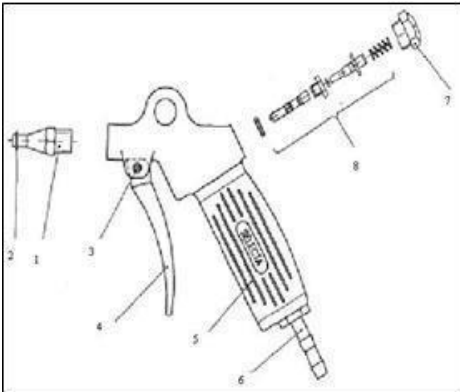


Brand Name of Product	Spray Gun
Generic Name of Product	Spray Gun
Product Code Number(s)	6020, 80-00-44, 80-10-15, 4240, 4250, 5220, 5110, 5020, 5030, 1HGL4, 4270, 4260, 5070, 4230, 5040, 6000, 6000-6025, 5120, 5010, 6025, 6045, 14RVT, 5210
Purpose of Product	A tool to use with water or air in the cleaning of items.
Range of Applications for Product	N/A
Key Specifications of Product	<ul style="list-style-type: none"> • Use with the “universal” slip-tip, or the optional quick connect set of tips for specialized functions. • Maximum water or air pressure six (6) bar (86 psi).
	N/A

Shipping & Storage	
Shipping Conditions & Requirements	N/A
Storage Conditions	N/A
Packaging Conditions	N/A
Shelf Life	N/A

Instructions for Using Product	
Description of Use(s)	A tool (using water or air) to use in the cleaning of items.
Preparation for Use	<ul style="list-style-type: none"> • Best installed by a licensed plumber. Please contact Facilities and/or Engineering for installation of the Spray Gun. Installation of the Spray Gun is performed by the healthcare facility. • Connection requirements: <ul style="list-style-type: none"> ○ <i>Water connection:</i> <ul style="list-style-type: none"> ▪ Plumbing threaded tap or valve: 3/8-, 1/2-, or 3/4-inch ▪ Standard gun kit includes 3/4-inch female connection. ○ <i>Air connection:</i> If operated with compressed air, the tubing must be connected to the air supply by a suitable connector. (Note: cannot be supplied by Healthmark.) ○ <i>Water or air connection below the counter:</i> <ul style="list-style-type: none"> ▪ It is recommended that a rosette be installed to minimize potential friction damage to the hose. ▪ To accommodate the rosette, drill a 1-3/8 inches diameter hole in the counter or sink top. • Prior to operation, the user must make sure attachments are correctly seated on the safety cone. • If the Spray Gun is not in use, ensure the water or air pressure has been turned off. • When the hose of the Spray Gun is installed to the water line, a separate shutoff valve needs to be installed to the spigot. (Note: The Spray Gun is not a controller.)
Diagrams (drawings, pictures)	<div>  <p>Figure 1: 6000-6025 Quick Connect Tips</p> </div> <div>  <p>Figure 2: 5220 Specialized Tips</p> </div>

	 <p>Figure 3: 3000, Nylon Spray Gun Wall Mount Figure 4: 3005, Chrome Brass Spray Gun Wall Mount</p>	 <p>Figure 5: 5210 Spray Gun Brush Set- 7 Brush Attachments and Holder</p>
	 <p>Figure 6: Threaded nut for controlling maximum flow</p>	 <p>Figure 7: Flow rate controlled by trigger handle</p>
	 <p>Figure 8: Diagram Spray Gun Construction</p> <p>Key to Spray Gun Components</p> <ol style="list-style-type: none"> 1. Gun Rinser Tip Holder complete kit 2. "O" Ring black 3 mm x 1 mm 3. Spiral Tension Pin 4. Trigger Handle 5. Grip for Spray Gun 6. Hose Connector 7. Gun Cap 8. Flow Control Kit 	
	<p>Steps for Use of Product</p> <p>Prior to operation, the user must:</p> <ol style="list-style-type: none"> 1. Take care not to point Spray Gun at self/others' orifices prior to operation. 2. Make sure attachments are correctly seated on the safety cone. <ol style="list-style-type: none"> a. Firmly push the attachments onto the Spray Gun's rinse tip. b. Ensure the hose valve is open. <p>When in operation:</p> <ol style="list-style-type: none"> 3. Wear appropriate PPE per the facility's policy. 4. Set Spray Gun's maximum pressure with the small threaded nut located before the trigger handle. 	
Interpretation of Results	N/A	
Contraindications of Test Results	N/A	
Documentation	N/A	
Special Warnings and Cautions	<ul style="list-style-type: none"> • Verify the safe and effective performance of any tubing chosen for use other than that supplied by Healthmark. (Note: The liability for damage or injury is the responsibility of the facility.) • The maximum water or air pressure to use is six (6) bar (86 psi). • Be sure to wear proper PPE according to facility policy. <p>Warnings:</p> <ul style="list-style-type: none"> • ⚠ Do not use Spray Gun for any medical treatments. • ⚠ Do not point the Spray Gun at parts or orifices of the body when in use. Compressed water or air jet may be harmful. 	
Disposal	N/A	

Reprocessing Instructions

Point of Use	N/A
Preparation for Decontamination	N/A
Disassembly Instructions	N/A
Cleaning – Manual	Use warm water <i>only</i> and a mild detergent to clean the Spray Gun and all add-ons.
Cleaning – Automated	N/A
Disinfection	N/A
Drying	N/A
Maintenance, Inspection, and Testing	<ul style="list-style-type: none"> ● <i>Recommendation:</i> decalcify the Spray Gun approximately every four (4) weeks. <ul style="list-style-type: none"> ○ Beneficial for the service life and reliability of the Spray Gun. ○ Disassemble the Spray Gun. ○ Place the inner parts in a decalcifying agent. ● It is not necessary to carry out water quality tests when using potable water.
Reassembly Instructions	<ul style="list-style-type: none"> ● The complete reassembly of the clean gun must be carried out under sterile conditions. ● Ensure all O-Rings are in perfect condition before screwing the individual parts together. ● Always moisten sealing elements with a suitable physiological saline solution before use. ● Mount the sealing O rings at the intended locations and lock them in place by pressing them firmly by hand.
Packaging	N/A
Sterilization	N/A
Storage	N/A
Additional Information	N/A

Related Healthmark Products	N/A
Other Product Support Documents	ProSys™ Brochure
Reference Documents	N/A
Customer Service Contact	Healthmark, A Getinge company 18600 Malyn Blvd. Fraser, MI 48026 1-586-774-7600 healthmark@hmark.com hmark.com