

RAZOR® WATERBORNE

HVLP Waterborne Spray Guns

- The HVLP Waterborne gun has been optimized for waterborne or water base paint.

Part No.	mm
289388	1.2
289389	1.3
289571	1.4



Compliant Waterborne Spray Guns

- The Compliant Waterborne gun has been optimized for waterborne or water base paint.

Part No.	mm
289390	1.2
289391	1.3
289572	1.4



Air Drying

Zephyr™ Gun & 360° Zephyr Gun Stand

- Decreased drying time for waterborne or water base paint
- Use freehand or with Zephyr Gun Stand



Part No.	Description
289956	Zephyr Gun
289957	360° Zephyr Gun Stand
289958	Zephyr Guns and Gun Stand Kit

RAZOR®

HVLP Spray Guns

- Popular for spraying base and clear, the RAZOR HVLP delivers excellent finish quality, atomization and reliability

Part No.	mm	Part No.	mm
253432	1.2	253434	1.4
253433	1.3	253435	1.5



HVLP Metallic Spray Guns

- RAZOR Metallic HVLP gun saves you time and money by achieving factory color with fewer passes

Part No.	mm
289214	1.3
289215	1.4
289216	1.5



HVLP Primer Spray Guns

- RAZOR HVLP primer gun is a first-class gun that delivers low overspray and minimizes sanding

Part No.	mm	Part No.	mm
289839	1.3	253438	1.8
253437	1.5	253439	2.3



**RAZOR Guns are
Made in the USA**

RAZOR®

LVLP Spray Guns

- Sprays both base and clear, but is optimized to spray clear coats. The gun of choice when shop air is limited.

Part No.	mm
253427	1.3
253428	1.4
253429	1.5



Compliant Spray Guns

- Sprays clear, base and primer with transfer efficiency equal to or better than HVLP and delivers higher fluid flow for increased speed.

Part No.	mm	Part No.	mm
253441	1.2	288654	1.5
253442	1.3	253444	1.6
253443	1.4		



Conventional Spray Guns

- Class A finish quality with high production rates
- Lower transfer efficiencies than HVLP and Compliant technology

Part No.	mm
288281	1.4



**RAZOR Guns have a
3-Year Warranty**

RAZOR®

Siphon Feeds Guns

- Extremely smooth spray pattern
- Atomizes a broad range of coatings
- Ergonomic, lightweight and low trigger pull
- Long-term affordability with ultra long life needle packing

HVLP		Compliant	
Part No.	mm	Part No.	mm
287961	2.2	288286	1.2
		288287	1.3
		288288	1.4
		288290	1.8

Conventional	
Part No.	mm
288291	1.5
288292	1.8
288294	2.5



Pressure Feed Guns

- Superior atomization
- Lightweight and ergonomic

HVLP		Compliant	
Part No.	mm	Part No.	mm
24A525	1.0	24A528	1.0
24A526	1.2	24A529	1.2
24A527	1.4	24A530	1.4

Conventional		Low Pressure		
Part No.	mm	Part No.	mm	Description
24A531	1.2	289233	1.2	Gun, Cup, Regulator
24A532	1.4			
24A533	1.8			



Finex™

FX3000 HVLP Spray Guns

- The FX3000 is a full-size gun with a large fan pattern

Part No.	mm	Part No.	mm
288878	1.0	288881	1.5
288879	1.3	288882	1.8
288880	1.4		



FX1000 Mini-HVLP Spray Guns

- The FX1000 has two-finger control for anti-fatigue painting in confined access areas like doorjamb or for detailed touch-up work

Part No.	mm
289200	1.0
289221	1.2
289222	1.4



FX2000 Conventional Spray Guns

- The FX2000 conventional air spray gun delivers an excellent automotive finish when HVLP is not required.

Part No.	mm	Part No.	mm
288883	1.0	288886	1.5
288884	1.3	288887	1.8
288885	1.4		

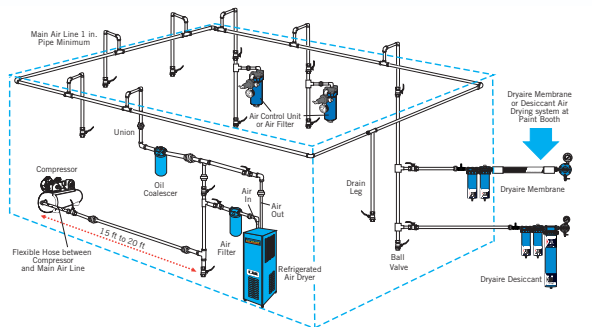


Part No.	cc	Finex Cup Kit Description
289517	125	Ultra Mini Aluminum Cup
289321	200	Mini Aluminum Cup
289320	600	Large Aluminum Cup





Shop Air Piping Diagram Refrigerated Air Dryer & Dryaire System Layout



Dryaire Membrane System

MODEL 6770

- Removes dirt, water, and oil from compressed air lines to insure clean, dry, compressed air
- Stage 3 is maintenance free
- Fully assembled and simple to install
- Approved for paint company warranty programs



Dryaire Desiccant System

MODEL 6760

- Removes dirt, water and oil from compressed air lines to ensure clean, dry, compressed air
- Stage 3 uses 100% indicating silica gel desiccant
- Fully assembled, simple to install
- Approved for paint company warranty programs



In-Line Filters & Coalescers Filter & Drain

705FC

- 1/2" In-Line Filter & Coalescer with overnight drains
- Prevents fish-eyes by removing water, oil & contamination without the use of desiccant.



Part Number	Air Inlet NPT	Air Outlet NPT	Capacity cfm
6910	1/2 in	1/2 in	70

Air Filters

Contamination Elimination

- General filter designed to protect air tools and reduce blowout of tool lubricants
- 5 micron filtration, reusable filter



Part Number	Air Inlet npsm(f)	Air Outlet npsm(f)	Capacity cfm
8130	1/2 in	3/8 in & 1/4 in plugged	Filter: 75
U06710	1/2 in	3/8 in & 3/8 in plugged	Filter: 120

Air Control Units

Protection

- General filter designed to protect air tools and reduce blowout of tool lubricants
- Offers regulated air at point of use
- Regulator 50 cfm
- 5 micron filtration



Part Number	Air Inlet npsm(f)	Air Outlet npsm(f)	Capacity cfm
6950	1/2 in	1/4 in & 1/4 in plugged	Filter: 75
U06720	1/2 in	1/4 in & 3/8 in plugged	Filter: 120

Dr. Gun

The Ask Doctor Gun knowledge database gives you answers to some commonly asked questions by searching or asking a specific question that will be answered the following business day or sooner.

Get started right away by using any of the links on the site:

- Find Answers:** All resolved problems are in the solution database
- Search by product, category, keywords, or phrases**
- Ask a Question:** Submit a question to our technical support staff who will reply to you by email
- My Stuff:** Login to check the status of your questions, modify your answer, update notifications and update your personal profile

Check out our entire product line today! If you have any questions, just pick up the phone and call 1-800-SHARPE1 or send us a note via Ask Doctor Gun.

SHARPE MANUFACTURING COMPANY
MINNEAPOLIS, MN 55413

800-SHARPE1 (800-742-7731)

www.sharpe1.com