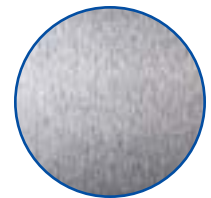
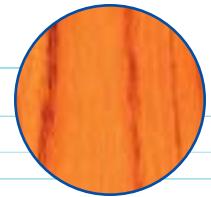
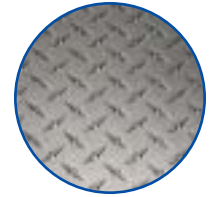




FinishLine 3® Siphon and Pressure Feed Spray Gun

FinishLine 3® Siphon and Pressure Feed Spray Gun HVLP or Conventional



Durable, High Quality Construction

- High grade aluminum gun body
- All metal construction
- Replaceable threaded baffle for economical servicing
- Gun washer safe

Precision Engineered To Produce Well-Atomized, Uniform Spray Patterns

- Economically-priced
- Available in HVLP or conventional models
- Performance parts (air cap and fluid tip) manufactured with state-of-art precision equipment in the U.S.
- Low air consumption
- Stainless steel fluid tip and needle
- One-quart aluminum “drip free” suction cup included with FLG-693 and FLG-694

Siphon Feed Models Include:

- One-quart aluminum suction feed cup (TGC-545)
- 1.5 mm fluid tip (conventional gun)
- 1.8 mm & 2.2 mm fluid tips (HVLP gun)
- Air adjusting valve with gauge (HAV-501) (HVLP gun)

Pressure Feed Model Includes:

- 1.5 mm tip (HVLP Gun)

Note: Pressure feed model can be used with a two quart remote pressure cup or a paint tank. Order separately.

FinishLine 3® Siphon and Pressure Feed Spray Gun

Technical Specifications

HVLP Models

(FLG-692-315) Pressure Feed, 1.5mm Fluid Tip

(FLG-693-322) Siphon Feed, 1.8mm & 2.2mm Fluid Tips

23 psi inlet pressure delivers 10 psi air cap pressure at 13 cfm air volume

(FLG-463) Air Cap Test Kit

Note: Gun trigger must be pulled when adjusting air inlet pressure.

Conventional Model

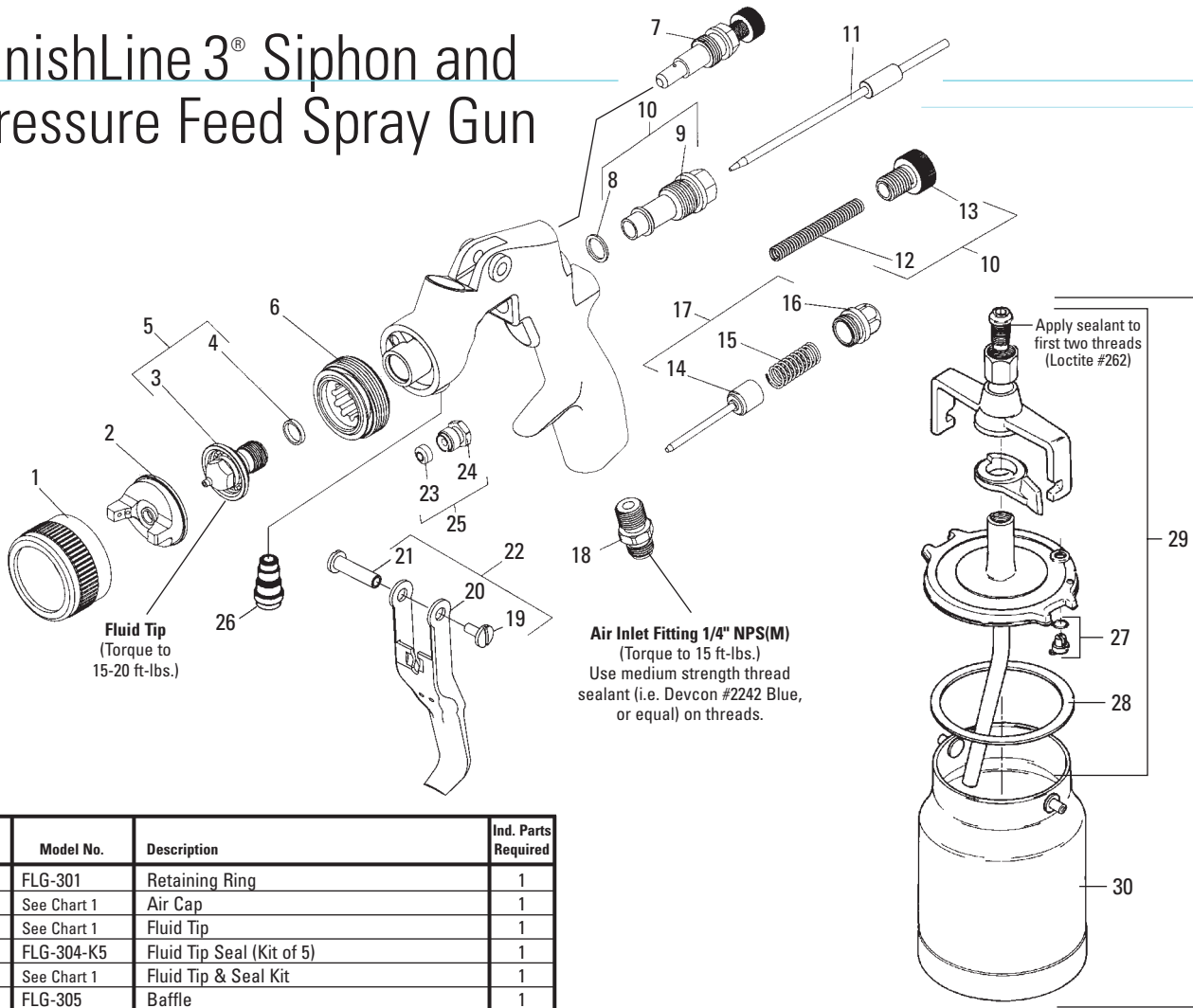
(FLG-694-115) Siphon Feed, 1.5 mm Fluid Tip

9.9 cfm @ 40 psi inlet pressure



Refer to Service Bulletin: SB-2-616

FinishLine 3[®] Siphon and Pressure Feed Spray Gun



Customer Service 1.800.992.4657

Ref. No.	Model No.	Description	Ind. Parts Required
1	FLG-301	Retaining Ring	1
2	See Chart 1	Air Cap	1
3	See Chart 1	Fluid Tip	1
•4	FLG-304-K5	Fluid Tip Seal (Kit of 5)	1
5	See Chart 1	Fluid Tip & Seal Kit	1
6	FLG-305	Baffle	1
7	FLG-308	Spreader Adjustment Valve	1
•8	—	Seal	1
9	—	Bushing	1
10	FLG-483	Seal, Bushing, Spring & Knob Kit	1
11	FLG-311	Fluid Needle	1
•12	—	Needle Spring	1
13	—	Needle Adjusting Knob	1
•14	—	Air Valve	1
•15	—	Air Valve Spring	1
16	—	Air Valve Cap	1
17	FLG-487	Air Valve Kit	1
18	FLG-322	Air Inlet Fitting	1
•19	—	Trigger Screw	1
20	—	Trigger	1
•21	—	Trigger Stud	1
22	FLG-485	Trigger, Stud & Screw Kit	1
•23	—	Needle Packing	1
24	—	Needle Packing Nut	1
25	FLG-484	Needle Packing (3) and Nut (1) Kit	1
26	FLG-330	Fluid Inlet Fitting	1
+27	TGC-407-1-K3	Drip Free Valve and Gasket (Kit of 3)	1
+28	TGC-9-K5	Tri Seal [®] Lid Gasket (Kit of 5)	1
29	TGC-404	Lid Assembly (Quart)	1
30	KR-428-2	Suction Cup Assembly (Quart)	1
31	TGC-545	Suction Cup Assembly (Includes Ref. Nos. 27-30)	1

FinishLine 3[®] Siphon & Pressure Feed Spray Guns

Model No.	Type	Fluid Tip(mm)	Air Cap	Applications
FLG-693-322	HVLP Siphon Feed	1.8, 2.2	#3	General purpose, light to medium viscosity materials
FLG-694-115	Conventional Siphon Feed	1.5	#1	General purpose, light to medium viscosity materials
FLG-692-315	HVLP Pressure Feed	1.5	#3	General purpose, light to medium viscosity materials

Air Cap & Fluid Tip Chart #1

Spray Gun Model No.	No. on Air Cap	Ref. No. 2 Air Cap No.	Ref. No. 3 Fluid Tip No.	Fluid Tip Size
FLG-693-322	3	FLG-1-3	FLG-302-22K	1.8 & 2.2 mm (Std.)
FLG-694-115	1	FLG-1-1	FLG-302-15K	1.5 mm (Std.)
FLG-692-315	3	FLG-1-3	FLG-302-15K	1.5 mm (Std.)
			FLG-302-13K	1.3 mm (Opt.)*
			FLG-302-18K	1.8 mm (Opt.)*

*Optional tips for FLG guns available as a service part only.

• A quantity of necessary parts is included in Repair Kit FLG-488 for complete gun repair and should be kept on hand for service convenience.
 + KK-5007 Repair Kit includes enough parts to repair one complete assembly.



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