

Jaguar SLP

Stainless Low Pressure HVLP

The Jaguar SLP has been designed for NGR release, toner stain and consistent color matching applications. The 12 point air diffusion design significantly improves pattern coverage uniformity, process capability and color consistency.

Jaguar SLP

Features

- ➔ 29 PSI Inlet Pressure
- ➔ Patented 2 Piece Nozzle Design
- ➔ HVLP - 65% Transfer Efficient or Better
- ➔ All Stainless Steel Fluid Passages
- ➔ Low Pressure Eliminates "Haloing" and "Motting" (Spray Stain Setup - .8x1308)
- ➔ Best Top Coat Spray Gun in the Market! (Top Coat Setup 1.3x1313)



29 PSI
Inlet
Pressure

Jaguar SLP

"It's HVLP at its Finest"

Gravity Cups



700 mL
(Plastic)
51-400



700 mL
(Aluminum)
51-401



1000 mL
(Aluminum)
51-403

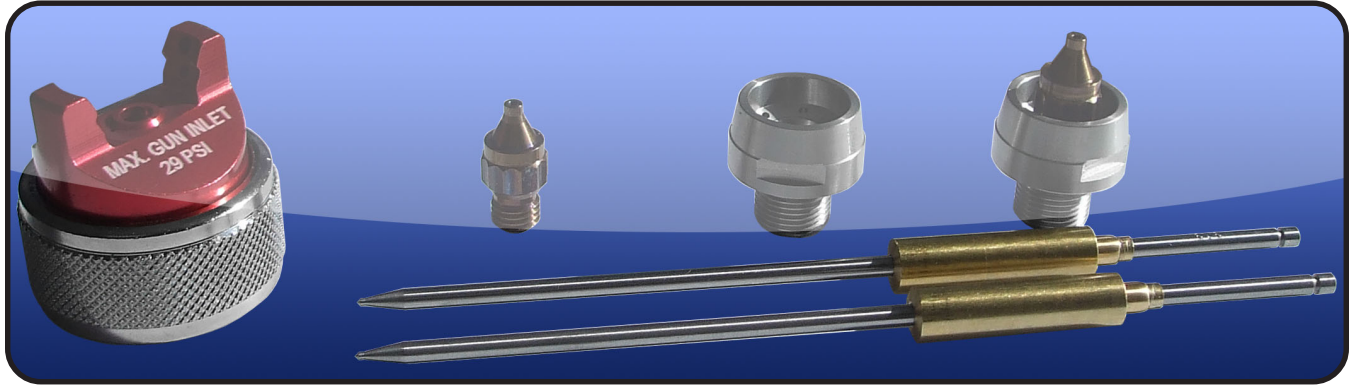
CAT Packs



CP-JSLP



CP-JSLP-PPS

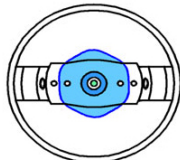
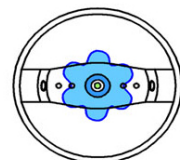






Jaguar SLP Nozzle Chart

Material	Orifice Size	JSLP HVLP
Stains, Dyes	0.8	29 PSI @ 13.5 CFM
Single Stage	1.3 - 1.4	29 PSI @ 13.5 CFM
Base Coat	1.3 - 1.4	29 PSI @ 13.5 CFM
Clear Coat	1.3 - 1.4	29 PSI @ 13.5 CFM
High Solid Clears	1.4 - 1.5	29 PSI @ 13.5 CFM
Sealer	1.4 - 1.7	29 PSI @ 13.5 CFM
Primer, Wash Primer, Epoxy	1.4 - 1.7	29 PSI @ 13.5 CFM

Q: What makes our atomization superior?

A: Our 12 Point Balanced Plenum

Jaguar SLP	Competition
 <p>12 point diffusion makes a more even cone of air as the fluid is atomized</p>	 <p>Without 12 point diffusion, high and low spikes exist as the air atomizes the fluid</p>
 <p>The result is more uniform particles</p>	 <p>The result is very small and large particles</p>
 <p>A flatter more uniform finish is achieved</p>	 <p>This will have a more orange peel finish</p>

Nozzle Kits for Jaguar SLP

HVLP Kit	Orifice Size	Air Cap (Included)	Orifice (Tip) (Included)	Needle (Included)
JK1308	0.8 mm	23-1308	33-0208 0.8mm (.022")	40-1308 (308)
JK1310	1.0 mm	23-1310	33-0210 1.0mm (.040")	40-1310 (310)
JK1312	1.2 mm	23-1312	33-0212 1.2mm (.046")	40-1312 (312)
JK1313	1.3 mm	23-1313	33-0213 1.3mm (.052")	40-1313 (313)
JK1314	1.4 mm	23-1314	33-0214 1.4mm (.055")	40-1314 (314)
JK1315	1.5 mm	23-1315	33-0215 1.5mm (.059")	40-1315 (315)
JK1317	1.7 mm	23-1317	33-0217 1.7mm (.070")	40-1317 (317)
JK1319	1.9 mm	23-1319	33-0219 1.9mm (.075")	40-1319 (319)
JK1322	2.2 mm	23-1322	33-0222 2.2mm (.086")	40-1322 (322)