

# Jaguar 100C

## 100 Series Conventional General Purpose

The Jaguar 100C is a high quality general purpose gravity feed spray gun. Designed with an all stainless steel fluid passage, this spray gun is perfect for all coatings from thin to thick. Available with carbide tipped fluid nozzles.

## Jaguar 100C

### Features

- Forged Aluminum Body
- Stainless Steel Fluid Passages
- Perfect for thin to thick coatings
- Available carbide tipped fluid nozzles for abrasive materials.
- J100C-28-2268 setup is ideal for gelcoats



## *Jaguar 100C* "Conventional Dependability"

### Gravity Cups



700 mL  
(Plastic)  
**51-400**



700 mL  
(Aluminum)  
**51-401**



1000 mL  
(Aluminum)  
**51-403**

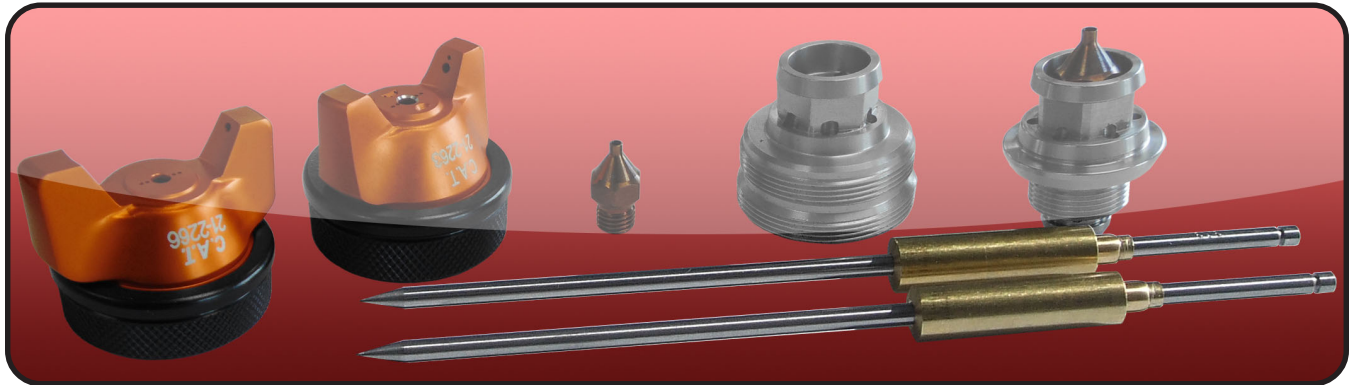
### Accessories



Mini Gun  
Regulator  
**52-300**



Magnetic Gravity  
Gun Stand  
**51-432**



## Nozzle Chart for *Jaguar 100C*

Material Type	Fluid Orifice x Air Cap	Maximum Pattern Width	CFM
<b>Very Thin</b> less than 16 sec. Zahn #2 inks, dyes, solvents, stains	0.6, 0.7 mm x 2166	9	5
	0.6, 0.7 mm x 2266	12	12
<b>Thin</b> 16 to 20 sec. Zahn #2 lacqers, enamels, primers, sealers	0.6, 0.7, 1.0 mm x 2166	9	5
	0.6, 0.7, 1.0 mm x 2266	12	12
	0.6, 0.7, 1.0 mm x 2466	13	15
<b>Medium</b> 21 to 30 sec. Zahn #2 automotive base coat enamels, primers, epoxies, urethanes, automotive clear coat	1.2, 1.3, 1.5, 1.8 mm x 2266	10	12
	1.2, 1.3, 1.5, 1.8 mm x 2366	10	12
	1.2, 1.3, 1.5, 1.8 mm x 2266-3	15	16.2
	1.2, 1.3, 1.5, 1.8 mm x 2466	13	15
<b>Heavy</b> over 30 sec. Zahn #2 heavy body primers, high solid enamels, high solid automotive coatings, adhesives	1.5, 1.8 mm x 2466	13	15
	1.5, 1.8 mm x 2266-3	15	16.2
	2.2 mm x 2467	14	15
	2.8 mm x 2268	14	15

## Air Caps for *Jaguar 100C*

Air Caps	Fluid Tip Range	Max Inlet Pressure	CFM @ Max Inlet Pressure
21-2166	0.6 - 1.8	50 PSI	5 CFM @ 50 PSI
21-2266	0.6 - 1.8	50 PSI	12 CFM @ 50 PSI
21-2266T	0.6 - 1.8	50 PSI	12 CFM @ 50 PSI
21-2366	0.6 - 1.8	50 PSI	12 CFM @ 50 PSI
21-2466	0.6 - 1.8	50 PSI	15 CFM @ 50 PSI
21-2266-3	0.6 - 1.8	50 PSI	16.2 CFM @ 50 PSI
21-2266-3T	0.6 - 1.8	50 PSI	16.2 CFM @ 50 PSI
21-2467	2.2	50 PSI	15 CFM @ 50 PSI
21-2268	2.8	50 PSI	15 CFM @ 50 PSI