



# Valver Air Speed

VALVER spray guns.

Very VERSATILE,  
with an adjusted price.

## threads available

- ref. **PIAE000073200**  
1'2Ø VALVER VV-20 G gravity spray gun
- ref. **PIAE000073201**  
1'3Ø VALVER VV-20 G gravity spray gun
- ref. **PIAE000073202**  
1'4Ø VALVER VV-20 G gravity spray gun
- ref. **PIAE000073203**  
1'5Ø VALVER VV-20 G gravity spray gun
- ref. **PIAE000073204**  
1'6Ø VALVER VV-20 G gravity spray gun
- ref. **PIAE000073205**  
1'75Ø VALVER VV-20 G gravity spray gun
- ref. **PIAE000073206**  
2'2Ø VALVER VV-20 G gravity spray gun
- ref. **PIAE000073207**  
2'8Ø VALVER VV-20 G gravity spray gun



wood



industry



car



gravity



# VV-20 G

**AIRBRUSH**

**MEDIUM SERIES**

### Qualities

- Chromed plated aluminum body.
- Teflon seals. Resistance to solvents.
- Fluid peak and needle are made of AISI 303 stainless steel.
- Independent axes in air valve and needle: easy to disassemble and fewer breakdowns.
- Polyamide drip Cup.
- Products regulator spring with Teflon block: soft regulation without noise or friction with the spring.
- Fan, product and air pressure regulation.
- Easy handling, ergonomic design and light weight.
- Progressive fan regulation.

### Features

Basic threads available (mm)	1,60
Recommended air working pressure (bar)	3-5
Aprox. air consumption (l/min)	230 a 270
BSP air inlet thread (G)	1/4"
Cup capacity (cc)	500
Recommended compressor (CV)	2
Gun+Cup weight (g)	616

### Composition Box

- Mod. VV-20 G spray gun.
- Cleaning brush.
- Key maintenance.
- Male M12x1.5 thread polyamide 500 cc Cup.
- Filter.

### Box dimensions

Dimensions (mm)	230 x 140 x 135
Box weight (kg)	0,816

### Valver Air Speed

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ALUMINIUM

ALUMINIUM

ALUMINIUM

BRASS



## MEDIUM SERIES MODEL VV-20 G GRAVITY SPRAY GUN

**Conventional type:** approximate transfer 55%  
**No. 3** -> from 1,00 to 1,75 mm hole, central Ø = 3 mm  
**No. 1** -> 2,20 mm hole, central Ø = 3,7 mm  
**No. 2** -> 2,80 mm hole, central Ø = 4,6 mm  
 The air tips are the same, only central Ø varies  
**Fine atomised**

**HVLP type** - approximate transfer 72%  
**No. 17** -> from 1,20 to 2,20 mm hole, central Ø = 4,3mm  
**Seemly atomised**

NOT VERY DEMANDING FINISHES. BACKGROUND

HOLE	AIR TIP	APPLICATIONS	CAR	METAL	FURNITURE	OTHERS
1,0-1,2	No. 3	VERY FINE FINISHES AND DYES			- DYES	- BOAT: POLYURETHANE FINISH
1,3	No. 3	FLUIDS PRODUCTS. VERY HIGH QUALITY FINISH			- DYES	
1,4-1,5	No. 3	HIGH QUALITY FINISH. PAINTED GENERAL	- DAMP FILLER ON WET	- ENAMEL	- VARNISH - PIGMENTED LACQUER	- PAINTINGS FOR PLASTICS
1,6	No. 3	HIGH SPEED APPLICATION		- ENAMEL - PRIMER	- VARNISH	- PAINTINGS FOR PLASTICS
1,75	No. 3	BIG SURFACES. PRIMER, BACKGROUND	- HS HIGH THICKNESS FILLER	- PRIMER	- BACKGROUND AND SOLVENT BASED PRIMER - 2K LACQUER	- BOAT: POLYURETHANE OR EPOXI PRIMER
2,2	No. 1			- FORGING TYPE		
2,5-2,8	No. 2	DENSE PRODUCTS	- FILLERS, SPRAY CEMENT OR POLYESTER	- FORGING TYPE	- FINISHES, BACKGROUND AND WATER BASED PRIMER. - SPRAYABLE ADHESIVE	- ANTIFOULING