

VELOCITY SPRAY GUN CHART

MFR	Spray Gun Model	Air Pressure Regulator Range
DeVILBISS®	DV1-B+ 1.3/1.4 (HVLP)	18-22 psi
	Tekna basecoat 1.3/1.4 HV30/TE10/TE20 (HVLP)	19-21 psi
	GPG/GPG2 1.3/1.4 (HVLP)	19-21 psi
IWATA®	WS400 EV0 1.3/1.4 (Compliant)	22-26 psi
	LS400 Entech 1.3/1.4 (HVLP)	20-24 psi
	WS400 Series2 1.3/1.4 (Compliant)	22-26 psi
	LS400 Series2 1.3/1.4 (HVLP)	18-22 psi
SATA®	1500 SoLV B 1.3/1.4 (RP)	24-28 psi
	1500 SoLV B 1.3/1.4 (HVLP)	22-26 psi
	5500 1.3 "I", "O"/1.4 "I", "O" (RP)	24-28 psi
	5500 1.3 "I", "O"/1.4 "I", "O" (HVLP)	22-26 psi
	JetX 1.3 "I", "O"/1.4 "I", "O" (RP)	24-28 psi
	JetX 1.3 "I", "O"/1.4 "I", "O" (HVLP)	22-26 psi

Spray Gun Recommendations:

- Adjustments to the spray gun air pressure range may require slight fan pattern adjustment, fluid adjustment, and/or application technique for the spray environment and size of the repair.
- All air pressures on this chart included the manufacturers' air pressure regulator.
- PPG Industries does NOT endorse any type or brand of application equipment.
- Refer to product data sheets for detailed information regarding *Velocity*
- Air pressures listed on this chart are for a spray gun air regulator, not a stationary air filtration unit air regulator.
- All spray guns were set up using full trigger and full fan adjustment.



PPG
Automotive Refinish
19699 Progress Drive
Strongsville, Ohio 44149
800.647.6050

Follow us online:   
PPGVelocity.com