

ENVIROBASE[®] HIGH PERFORMANCE

| Manufacturer | Model | Air Cap | Fluid Tip | PSI Color Coat | PSI Control Coat |
|--------------|---------------------------|---------|-----------|-------------------|---------------------|
| 3M | HVLP | | 1.3 | 29 PSI | 18 PSI |
| | Compliant | | 1.3 | 30 PSI | 19 PSI |
| | | | | | |
| Anest Iwata | LPH400 | LV4 | 1.3 | 20 PSI | 12 PSI |
| | W400 LV | LV4 | 1.3 | 20 PSI | 12 PSI |
| | | | | | |
| DeVilbiss | CVi-620G | 510 | 1.3 | 29 PSI | 17 PSI |
| | GTi W | 110 | 1.3 | 29 PSI | 18 PSI |
| | GTi W | 115 | 1.3 | 29 PSI | 18 PSI |
| | | | | | |
| Sata | SATAjet [®] 3000 | WSB | WSB | 29 PSI | 17 PSI |
| | | | | | |
| Sharpe | Razor LVLP | | 1.3 | 16 PSI | 10 PSI |
| | Razor HVLP | | 1.2 | 29 PSI | 18 PSI |
| | | | | | |
| TEKNA | Basecoat HVLP | 202 | 1.3 | 26 PSI | 17 PSI |
| | | | | | |
| Walcom | Geo | | 1.3 | 29 PSI | 19 PSI |
| | | | | | |

Metric to Decimal

1.1 mm = .0433
 1.2 mm = .0472
 1.3 mm = .0512
 1.4 mm = .0551
 1.5 mm = .0591
 1.6 mm = .0630
 1.7 mm = .0669
 1.8 mm = .0709

NOTE:

These charts are for **general reference only** and do not constitute an **endorsement** for any particular type or brand of equipment.

These recommendations are a starting point reference only. Your particular spray environment and technique may require slight adjustments

All equipment was tested with controls (fan and fluid) wide open.

