

Low VOC Chart

Colorado Regulation Number 25 5-CCR1001-29

Applicable Counties: Adams, Arapahoe, Boulder, Denver, Douglas, Jefferson, Larimer, and Weld counties



Revised: April 2026

Effective: May 1, 2026

| Surface Preparation - VOC Limit: N/A | | | | | | |
|--|---|---------|--------------|----------------------|-----------------------------------|----------------------|
| CODE | DESCRIPTION | REMARKS | MIX RATIO | | | APPLIED VOC |
| VS1100 | Axalta™ Surface Cleaning Solvent | | Ready to Use | | | 0 g/L |
| Pretreatment VOC Limit = 660 g/L (5.5 lbs./gal.) | | | | | | |
| CODE | DESCRIPTION | REMARKS | MIX RATIO | HARDENER | REDUCER | MAX APPLIED VOC (LE) |
| VS3000 | Axalta™ Etch Primer | | 2:1 | VS3001 | - | 647 g/L |
| Adhesion Promoter VOC Limit: 540 g/L (4.5 lbs./gal.) | | | | | | |
| CODE | DESCRIPTION | REMARKS | MIX RATIO | HARDENER | REDUCER | MAX APPLIED VOC (LE) |
| VS2000 | Axalta™ Plastic Adhesion Promoter | | Ready to Use | - | - | 539 g/L |
| Primer - VOC Limit: 250 g/L (2.1 lbs./gal.) | | | | | | |
| CODE | DESCRIPTION | REMARKS | MIX RATIO | HARDENER | REDUCER | MAX APPLIED VOC (LE) |
| LV9306 | Metalux™ LV9306 DTM Primer | | 4:1 | 9082/9091/9092 | - | 250 g/L |
| LV9745 | Metalux™ LV9745 Filler | | 5:1:1 | LV9734/LV9735 | LV9710 | 250 g/L |
| LV9305 | Metalux™ LV9305 DTM Primer | | 4:1:1 | LV9307 | LV9710 | 250 g/L |
| LV9741 | Metalux™ LV9741 Filler | | 5:1:1 | LV9731/LV9732/LV9733 | LV9710 | 250 g/L |
| Primer Sealer - VOC Limit: 250 g/L (2.1 lbs./gal.) | | | | | | |
| CODE | DESCRIPTION | REMARKS | MIX RATIO | HARDENER | REDUCER | MAX APPLIED VOC (LE) |
| VS3200 | Axalta® VS3200 Epoxy DTM Primer | | 2:1 | VS3201 | - | 250 g/L |
| LV9743 | Metalux™ LV9743 Sealer | | 5:1 | LV9734/LV9735 | - | 250 g/L |
| LV9739 | Metalux™ LV Sealer LV9739 | | 3:1:1 | LV9731/LV9732/LV9733 | 9710 | 250 g/L |
| Single Stage Topcoats - VOC Limit: 340 g/L (2.8 lbs./gal.) | | | | | | |
| CODE | DESCRIPTION | REMARKS | MIX RATIO | HARDENER | REDUCER | MAX APPLIED VOC (LE) |
| MX35 | Metalux™ Low VOC Basecoat | | 1:1 | - | LV9165/ LV9175/ LV9185/ LV9195 | 420 g/L |
| Clearcoat - VOC Limit: 250 g/L (2.1 lbs./gal.) | | | | | | |
| CODE | DESCRIPTION | REMARKS | MIX RATIO | HARDENER | REDUCER | MAX APPLIED VOC (LE) |
| 9702 | Metalux™ 9702 2K 2.1 VOC Clearcoat | | 2:1 | 9730/9731/9732/9733 | - | 503 g/L |
| LV9714 | Metalux LV9714 2K 2.1 VOC Speed Clearcoat | | 4:1 | LV9355 / LV9356 | - | 250 g/L |
| LV9712 | Metalux LV9712 2K Universal Clearcoat | | 2:1 | LV9734 / LV9735 | - | 250 g/L |
| LV9713 | Metalux LV9713 2K Panel Clearcoat | | 3:1 | LV9734 / LV9735 | - | 250 g/L |

Additional additives/components may be used, please consult TDS for usage and recommendations.

All VOC (LE) values listed are maximum Ready-to-Spray