



State of Indiana
Automotive Refinishing Coatings
Title 326, Article 8, Rule 10
Amended 3/27/2009 In Effect: 6/1/2009

ENVIROBASE®
HIGH PERFORMANCE

DELTRON[®]NXT

| Coating Category | lbs/U.S. gal (g/L) Limit: VOC Regulatory (Less Water Less Exempts). | |
|--|---|--|
| Surface Preparation (Cleaner) -Plastic* | 6.5 (780) | |
| Surface Preparation (Cleaner) - Other* | 1.4 (168) | |
| Pretreatment Wash Primer | 6.5 (780) | |
| Primer / Primer Surfacer | 4.8 (576) | |
| Primer Sealer | 4.6 (552) | |
| Single Stage Coating | 5.0 (600) | |
| Multi-Stage Coating (2 Stage—BC/CC) | 5.0 (600) | |
| Multi-Stage Coating (3 or more Stages—BC/CC) | 5.2 (624) | |
| Specialty Coating | 7.0 (840) | |

*VOC content applies to this category only

| Product Code & Name | Hardener/ Activator | Reducer | Mix Ratio | VOC Content |
|---|------------------------|---------|-----------|-------------|
| Solvent (Surface Cleaner) Limit: 6.5 / 1.4 lbs/gal (780 / 168 g/L) | | | | |
| SWX350 H ₂ O-SO-CLEAN® Wax & Grease Remover | - | - | - | 0.17 (20) |
| SX103 MULTI-PREP® (Plastic only) | | | | 6.49 (778) |
| SX394 1.4 Low VOC Cleaner | | | | 1.34 (161) |

| Product Code & Name | Hardener/Activator | Reducer | Additives | Mix Ratio | Applied VOC Less Water Less Exempt |
|---|--------------------|------------------------|-----------|-------------|---------------------------------------|
| Pre-Treatment Coatings Limit: 6.5 lbs/gal (780 g/L) | | | | | |
| SX1071 ECOBASE® 5.5 Etch Prime | SX1072 | | | 1:1 | 5.48 (657) |
| SXA1031 Etch Primer - Gray | - | - | - | Aerosol | N/A |
| Primer Surfacer Limit: 4.8 lbs/gal (576 g/L) | | | | | |
| ECP35 High Production Surfacer | EH391, EH392 | ECRXX | - | 4:1:1 | 1.71 (205) |
| ECP35 High Production Surfacer | EH391, EH392 | ECRXX | SLV814 | 4:1:1:110% | 1.67 (200) |
| DPLV Low VOC Epoxy Primer | DP401LV | DT18XX | | 2:1:1 | 1.16 (139) |
| EPW115 Waterborne Speed Prim | - | T494 | - | 1: 13% | 0.72 (86) |
| NCP450 Iso-Free Primer | NCX455 | DT18Xx | | 4:1:1 | 1.33 (174) |
| Primer Sealer (apply over previously coated surfaces) Limit: 4.6 lbs/gal (552 g/L) | | | | | |
| ECS2X A-Chromatic LV Sealer | EH391, EH392 | DT1845, DT1850, DT1855 | | 4:1:1 | 2.05 (246) |
| ECS8X A-Chromatic LV Sealer | EH391, EH392 | ECRXX, DT18XX | | 4:1:1 | 2.07 (248) |
| Basecoat for Multi Stage Topcoat System Limit: 5.0 / 5.2 lbs/gal (600 624 g/L) | | | | | |
| Envirobase High Performance Basecoat | - | T494 | - | 100:10 | 3.33 (399) |
| Envirobase High Performance Basecoat | - | T494 | - | 100:20 | 3.38 (405) |
| Envirobase High Performance Basecoat | - | T494 | - | 100:30 | 3.50 (420) |
| Envirobase High Performance Basecoat | - | - | T492 | 100:10 | 2.78 (333) |
| Envirobase High Performance Basecoat | - | T494 | T492 | 100:10:10 | 3.24 (388) |
| Envirobase High Performance Basecoat | - | T494 | T492 | 100:20:10 | 3.28 (393) |
| Envirobase High Performance Basecoat | - | T494 | T492 | 100:30:10 | 3.28 (393) |
| Envirobase High Performance Basecoat | T493 | T494 | T492 | 100:5:10:10 | 3.21 (385) |
| Envirobase High Performance Basecoat | T493 | T494 | T492 | 100:5:20:10 | 3.24 (388) |



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| Product Code & Name | Hardener/Activator | Reducer | Additives | Mix Ratio | Applied VOC Less Water Less Exempt |
|---|--------------------|-----------------|-----------|---|---------------------------------------|
| Basecoat for Multi Stage Topcoat System | | | | Limit: 5.0 / 5.2 lbs/gal (600 / 624 g/L) | |
| Envirobase High Performance Basecoat | | T494T493 | T492 | 100:5:30:10 | 3.25 (389) |
| Envirobase High Performance Basecoat | T493 | - | T492 | 100:5:10 | 2.81 (337) |
| Underbody Coatings (Specialty) | | | | Limit: 7.0 lbs/gal (840 g/L) | |
| Internal Repair System | T581 | T494 | - | 100:15:15 | 3.08 (369) |
| Internal Repair System | T581 | T494 | - | 100:15:20 | 3.09 (370) |
| Clearcoat for Multi Stage Topcoat System | | | | Limit: 5.0 / 5.2 lbs/gal (600 624 g/L) | |
| DCU2042 Speed Clear | DCX9, DCX61 | DT15XX | | 4:1:1 | 4.07 (488) |
| DC2000 Ultra Velocity Clearcoat | DCH2015 | DT15Xx | | 4:1:1 | 4.17 (500) |
| DC3000 High Velocity Clearcoat | DCH30XX | - | | 4:1 | 3.83 (459) |
| DC4000 Velocity Premium Clearcoat | DCH30XX | - | | 4:1 | 4.11 (492) |
| DC4125 <i>Ceramiclear</i> | DCH4126 | - | - | 2:1 | 2.05 (246) |
| DC7020 Premium Glamour Speed Clearcoat | DCX8 | DT15XX | - | 4:1:1 | 3.80 (455) |
| EC520 En-V® High Production Clearcoat | ECH5075 | ECRXX | - | 3:1:1 | 2.07 (248) |
| EC530 En-V Performance Clearcoa | ECH5075 | ECRXX | - | 3:1:1 | 1.94 (232) |
| EC550 En-V Ultra Gloss Clearcoat | ECH5075 | ECRXX | - | 3:1:1 | 2.01 (241) |
| EC800 Ultra Fast 2.1 Clearcoat | ECH8075 ECH8075 | DT1855 ECA83 | - | 4:1:1 4:1:1 | 2.08 (249) 1.90 (228) |
| EC5515 Low VOC Matte Clear | ECH5075 | ECRXX, DT1585 | - | 3:1:1 | 2.02 (242) |
| EC5517 Low VOC Semi-Gloss Clear | ECH5075 | ECRXX, DT1585 | | 3:1:1 | 2.02 (242) |
| VC5250 DITZLER® Satin Clear | VH7250 | DT18XX | - | 4:1:1.5 | 1.86 (2.23) |
| VC5700 <i>Ditzler</i> Custom Clear | VH7780, VH7795 | DT1855 | - | 2:1:1 | 2.08 (249) |

1 The VOC limit on tri-coat & quad-coat multi-stage systems is 5.2 lbs/gal.

2 The VOC of the BC/CC system is determined by BC/CC composite calculation, where the VOC system = (VOC BC + VOC CC)/3 (as specifically required by air quality regulations).

Additional Products (listing not intended to be all inclusive)

| | | |
|--|---|---|
| SU4985 Universal Flattening Agent | SU4901 Clean and Scuff Sponge | SXA1044 High Build Flexible Surfacers (Aerosol) |
| DX73 Fisheye Eliminator | SUA4903 Advanced Plastic Bond (Aerosol) | SXA1050 Plastic Adhesion Promoter (Aerosol) |
| SL814 Universal Flexibilizer | SWX100 Waterborne Gun Cleaner | SX1047 High Build WB Flexible Surfacers |
| SLV840 Uniform Finish Blender | SXA840 Uniform Finish Blender (Aerosol) | SX1056 Flexible 2K Sealer |
| SLV898 Retarder | SXA1030 Black Guide Coat (Aerosol) | SX1057 Flexible 2K Surfacers |
| SU470LV 1K Compliant Adhesion Promoter | SXA1041 Bumper Black (Aerosol) | |

We strongly recommend that distributors and body shop facility operators review Indiana Title 326 Article 8 Rule 10 for all requirements listed, including those above and beyond what is contained in this document. In particular, the rule should be consulted for distributor record keeping requirements (326 IAC 8-10-6 (b) including point of sale documentation), and body shop work standards (326 IAC 8-10-5), painter training requirements (326 IAC 8-10-5 (d)) and recordkeeping requirements for spray activity (326 IAC 8-10-9). A copy of the rule can be obtained from Indiana DEM <https://in.gov/indem/airquality/2422.htm> Select Auto Refinishing Rule 326 IAC 8-10 [PDF], then scroll down to Rule 10. PPG Refinish can provide a copy if necessary.

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