

# VOC-COMPLIANT

AS APPLIED UNDER MARYLAND VOC LEGISLATION

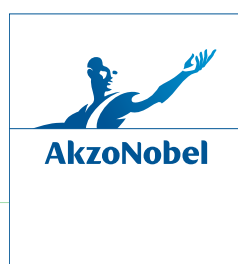
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Awlgrip is committed to providing clear and transparent information regarding the VOC content of our full extensive range and, as part of that commitment, demonstrating which of our products are compliant with local legislation and those which fall outside of the current limits.

Below are the products in the Awlgrip range that comply with Maryland Regulation 26.1119.27-1 VOC limits when mixed with the appropriate components.

| PRODUCT (AT MAX REDUCTION UNLESS STATED)  | VOC AS APPLIED |         |
|---|----------------|---------|
|   | LBS / GL       | KG / LT |
| Awlgrip Topcoat G/H Line Spray (T0001 - 24%)                                    | 5.0            | 0.600   |
| Awlgrip Topcoat G/H Line Spray (T0002 - 25%)                                    | 4.9            | 0.586   |
| Awlgrip Topcoat G/H Line Spray (T0003 - 21%)                                    | 5.0            | 0.600   |
| Awlgrip Topcoat G/H Line Brush (T0031 - 33%)                                    | 4.5            | 0.539   |
| Awlcraft 2000 Topcoat F Line VOC Exempt Fast Spray Reducer (T0163 - 25%)        | 3.5            | 0.42    |
| Awlcraft 2000 Topcoat F Line VOC Exempt Standard Spray Reducer (T0167 - 25%)    | 3.5            | 0.42    |
| Awlcraft 2000 Topcoat F Line VOC Exempt Hot Weather Spray Reducer (T0168 - 25%) | 3.5            | 0.42    |
| 545 Gray Spray (T0006 - 25%)*   | 4.9            | 0.587   |
| 545 White Spray (T0006 - 25%)*  | 4.9            | 0.590   |
| 545 Gray Brush (T0006 - 10%)*   | 4.7            | 0.559   |
| 545 White Brush (T0006 - 10%)*  | 4.6            | 0.555   |
| Awlquik (T0006 - 50%)   | 4.6            | 0.547   |
| 321 HS Gray Spray (T0006 - 10%)   | 3.2            | 0.386   |
| 321 HS White Spray (T0006 - 10%)  | 3.2            | 0.386   |
| 321 HS Gray Brush (T0006 - 10%)   | 3.2            | 0.386   |
| 321 HS White Brush (T0006 - 10%)  | 3.2            | 0.386   |
| 321 HS Gray Spray (T0176 - 10%)   | 2.5            | 0.309   |
| 321 HS White Spray (T0176 - 10%)  | 2.5            | 0.309   |
| 321 HS Gray Brush (T0176 - 10%)   | 2.5            | 0.309   |
| 321 HS White Brush (T0176 - 10%)  | 2.5            | 0.309   |
| Max Cor CF Spray (No Reduction)   | 3.3            | 0.379   |
| High Build White Spray (T0176 - 20%)  | 2.4            | 0.283   |
| High Build Yellow Spray (T0176 - 20%)   | 2.3            | 0.279   |
| High Build White Spray (No Reduction)   | 2.8            | 0.339   |
| High Build Yellow Spray (No Reduction)  | 2.8            | 0.339   |
| Ultra Build Spray (No Reduction)  | 2.4            | 0.291   |
| Hullgard Extra Spray (T0006 - 15%)  | 4.3            | 0.518   |
| Hullgard Extra Brush (T0006 - 15%)  | 4.3            | 0.518   |
| Awlfair LW Std (No Reduction)   | 0.4            | 0.042   |
| Awlfair LW Fast (No Reduction)  | 0.8            | 0.093   |
| Awlbrite Spray (A0001 - 33%)**  | 3.2            | 0.382   |
| Awlbrite Spray (A0006 - 33%)**  | 3.2            | 0.382   |
| Awlbrite Brush (A0031 - 17%)**  | 2.6            | 0.313   |
| Awlbrite Semi-Gloss Spray (A0001 - 17%)**                                       | 3.1            | 0.377   |
| Awlbrite Semi-Gloss Spray (A0006 - 17%)**                                       | 3.1            | 0.377   |
| Awlspar Spray (T0180 - 20%)**   | 4.8            | 0.572   |
| Awlspar Brush (T0016 - 20%)**   | 5.0            | 0.593   |
| Quik-Fil Spray (T0001 - 0%)**   | 4.7            | 0.561   |
| Quik-Fil Spray (T0003 - 0%)**   | 4.7            | 0.561   |
| Quik-Fil Brush (T0031 - 12.5%)**  | 5.0            | 0.603   |
| Awlgrip HS Topcoat N Line Spray - Slow Activator                                | 3.5            | 0.420   |
| Awlgrip HS Topcoat N Line Spray - Medium Activator                              | 3.5            | 0.420   |
| Awlgrip HS Topcoat N Line Spray - Fast Activator                                | 3.5            | 0.420   |
| Awlgrip HS Topcoat N Line Brush - Slow Activator                                | 3.5            | 0.420   |
| Awlgrip HS Topcoat N Line Brush - Medium Activator                              | 3.5            | 0.420   |
| Awlgrip HS Topcoat N Line Brush - Fast Activator                                | 3.5            | 0.420   |

\* Compliant until March 2014 \*\* Wood coatings may require different Maryland Regulation review. Please consult local regulatory department for clarification



The information given in this sheet is not intended to be exhaustive. Any person using the product without first making further written enquiries as to the suitability of the product for the intended purpose does so at their own risk and we can accept no responsibility for the performance of the product or for any loss or damage (other than death or personal injury resulting from negligence) arising out of such use. The latest product VOC information, per color is available on Product Material Safety Datasheet. The information in this sheet should be used as a guide only. The information contained in this sheet is liable to modification from time to time in the light of experience, regulatory updates and our policy of continuous product development. For further information please contact your local Awlgrip Technical Sales Representative, or visit us at [www.awlgrip.com](http://www.awlgrip.com).

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# VOC NON-COMPLIANT

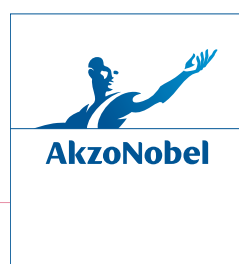
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Awlgrip is committed to providing clear and transparent information regarding the VOC content of our full extensive range and, as part of that commitment, demonstrating which of our products are compliant with local legislation and those which fall outside of the current limits.

Below are the products in the Awlgrip range that do NOT comply with Maryland Regulation 26.1119.27-1 VOC limits when mixed with the appropriate components.

| PRODUCT (AT MAX REDUCTION)                   | VOC AS APPLIED |         |
|--|----------------|---------|
|  | LBS / GL       | KG / LT |
| Awlgrip Topcoat G/H Line Spray (T0001 - 25%) | 5.0            | 0.602   |
| Awlgrip Topcoat G/H Line Spray (T0003 - 25%) | 5.1            | 0.610   |
| Awlgrip Topcoat G/H Line Spray (T0005)       | 5.1            | 0.619   |
| Awlcraft 2000 Topcoat F Line Spray (T0001)   | 4.9            | 0.587   |
| Awlcraft 2000 Topcoat F Line Spray (T0002)   | 4.7            | 0.571   |
| Awlcraft 2000 Topcoat F Line Spray (T0003)   | 4.9            | 0.596   |
| Awlcraft 2000 Topcoat F Line Spray (T0005)   | 5.0            | 0.605   |
| Awlcraft SE Topcoat E Line Spray (T0001)     | 6.2            | 0.747   |
| Awlcraft SE Topcoat E Line Spray (T0002)     | 6.0            | 0.722   |
| Awlcraft SE Topcoat E Line Spray (T0003)     | 6.3            | 0.760   |
| Awlcraft SE Topcoat E Line Spray (T0004)     | 6.4            | 0.773   |
| Awlquik Brush                                | 5.2            | 0.619   |
| Quik-Grip Spray (T0001)                      | 5.8            | 0.691   |
| Quik-Grip Spray (T0003)                      | 5.9            | 0.705   |
| Wash Primer CF Spray                         | 6.7            | 0.792   |
| Wash Primer CF Brush                         | 6.7            | 0.792   |
| High Build White Spray (T0006 - 20%)         | 3.6            | 0.424   |
| High Build Yellow Spray (T0006 - 20%)        | 3.5            | 0.420   |
| Ultra Build Spray (T0006 - 10%)              | 3.4            | 0.400   |
| Sprayable Fairing Compound                   | 3.1            | 0.371   |



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# VOC DATA SHEET

COMPONENT VOC, AS SUPPLIED

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| DESCRIPTION                                      | VOC OF COMPONENT |         |
|--|------------------|---------|
|  | LBS / GL         | KG / LT |
| <b>TOPCOATS, CONVERTERS &amp; REDUCERS</b>       |                  |         |
| G/H Series Awlgrip Topcoat Base                  | 3.9              | 0.470   |
| F Series Awlcraft 2000 Topcoat Base              | 3.9              | 0.473   |
| N Series Awlgrip HS Topcoat Base                 | 3.4              | 0.408   |
| E Series Awlcraft SE Topcoat Base                | 5.8              | 0.700   |
| G3010 Spray Converter                            | 4.9              | 0.591   |
| H3002 Brushing Converter                         | 2.3              | 0.276   |
| G3038 VOC Exempt Spray Converter                 | 0.6              | 0.072   |
| T0001 Fast Reducer                               | 7.4              | 0.888   |
| T0002 Fast Reducer                               | 6.7              | 0.806   |
| T0003 Standard Reducer                           | 7.8              | 0.930   |
| T0005 Retarding Reducer                          | 8.1              | 0.975   |
| T0031 Brush Reducer                              | 7.8              | 0.940   |
| T0163 VOC Exempt Fast Spray Reducer              | 0.0              | 0.000   |
| T0167 VOC Exempt Std Spray Reducer               | 0.0              | 0.000   |
| T0168 VOC Exempt Hot Weather Spray Reducer       | 0.0              | 0.000   |
| N3242 Awlgrip HS Converter                       | 3.1              | 0.369   |
| AN200 Slow Activator                             | 8.0              | 0.957   |
| AN210 Medium Activator                           | 8.1              | 0.971   |
| AN220 Fast Activator                             | 7.2              | 0.861   |
| <b>FINISH PRIMERS, CONVERTERS &amp; REDUCERS</b> |                  |         |
| D1001 545 Primer Gray Base                       | 3.6              | 0.426   |
| D8001 545 Primer White Base                      | 3.6              | 0.435   |
| D3001 545 Primer Converter                       | 5.1              | 0.616   |
| M3066 Cold-Cure for 545 Primer                   | 6.3              | 0.731   |
| D8003 Awl-Quik Sanding Surfacer Base             | 3.6              | 0.436   |
| D9001 Awl-Quik Converter                         | 3.0              | 0.354   |
| R1100 321 HS Undercoat Gray Base                 | 1.9              | 0.232   |
| R8100 321 HS Undercoat White Base                | 1.9              | 0.232   |
| R3100 321 HS Undercoat Converter                 | 5.5              | 0.663   |
| D8016 Quik-Grip Urethane Primer Base             | 4.8              | 0.579   |
| D3040 Quik-Grip Urethane Primer Converter        | 5.1              | 0.607   |
| T0006 Reducer, Spray Applied Epoxy Primers       | 7.1              | 0.850   |
| T0031 Reducer for Brush-and-Roll                 | 7.8              | 0.940   |
| T0176 VOC Exempt Reducer                         | 0.0              | 0.000   |
| <b>ANTI-CORROSIVE PRIMERS &amp; CONVERTERS</b>   |                  |         |
| R4330 MaxCor CF Primer Base                      | 2.1              | 0.254   |
| R3330 MaxCor CF Primer Converter                 | 5.5              | 0.628   |
| S4010 MaxCor CF 2K Aerosol                       | 5.5              | 0.656   |
| D6600 Wash Primer CF Base                        | 5.7              | 0.675   |
| D3300 Wash Primer CF Converter                   | 7.7              | 0.908   |
| S6300 Wash Primer CF 2K Aerosol                  | 5.8              | 0.699   |



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COMPONENT VOC, AS SUPPLIED

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| DESCRIPTION   | VOC OF COMPONENT |         |
|---|------------------|---------|
|   | LBS / GL         | GM / LT |
| <b>BUILD PRIMERS, CONVERTERS &amp; REDUCERS</b>       |                  |         |
| D8002 High Build White Base                           | 2.9              | 0.347   |
| D9002 High Build Yellow Base                          | 2.8              | 0.338   |
| D3002 High Build Converter                            | 2.8              | 0.331   |
| D8008 Ultra Build Primer Base                         | 3.3              | 0.392   |
| D3018 Ultra Build Primer Converter                    | 1.6              | 0.189   |
| T0073 Reducer for Ultra Build Primer                  | 7.0              | 0.836   |
| D6001 Sprayable Fairing Compound Base                 | 2.1              | 0.256   |
| D3011 Sprayable Fairing Compound Converter            | 2.1              | 0.246   |
| <b>BARRIER/SUBSTRATE PRIMERS &amp; CONVERTERS</b>     |                  |         |
| D6120 Hullgard Extra Primer Base                      | 4.0              | 0.482   |
| D3730 Hullgard Extra Primer Converter                 | 3.1              | 0.376   |
| D6070 Hullgard Primer Base                            | 3.3              | 0.391   |
| D3707 Hullgard Primer Converter                       | 5.3              | 0.634   |
| <b>FAIRING COMPOUNDS &amp; CONVERTERS</b>             |                  |         |
| D8200 Awlfair LW Fairing Compound Base                | 0.0              | 0.000   |
| D7200 Awlfair LW Fairing Std Converter                | 0.7              | 0.084   |
| D7222 Awlfair LW Fairing Fast Converter               | 1.5              | 0.185   |
| <b>BRIGHTWORK PRODUCTS, CONVERTERS &amp; REDUCERS</b> |                  |         |
| M3131 Awlspar Classic Spar Varnish                    | 3.4              | 0.404   |
| T0016 Brushing Reducer for Awlspar Varnish            | 6.5              | 0.782   |
| T0180 Spray Reducer for Awlspar Varnish               | 6.2              | 0.739   |
| J3005 AwlBrite Clear Urethane Base                    | 3.1              | 0.372   |
| J3630 AwlBrite Semi-Gloss Urethane Base               | 2.9              | 0.352   |
| J3006 AwlBrite Urethane Converter                     | 1.2              | 0.146   |
| A0001 Spray Activator for Awlbrite                    | 7.2              | 0.863   |
| A0006 Spray Activator for Awlbrite                    | 7.2              | 0.863   |
| A0031 Brushing Activator for Awlbrite Clear           | 7.2              | 0.863   |
| J3901 AwlBrite Quik-Fil Clear Base                    | 3.3              | 0.395   |
| J3902 AwlBrite Quik-Fil Clear Converter               | 6.1              | 0.726   |



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