



VOC - Content of the current MIXOL - Formulations

| Type | No. | Shade | VOC-Content in % |
|------------------|-----|------------------------|------------------|
| L - Type | 6 | Maize Yellow | 0,1 |
| L - Type | 7 | Canary Yellow | 15,1 |
| L - Type | 10 | Red | 6,1 |
| L - Type | 18 | Orange | 12,5 |
| | | | |
| LW - Type | 1 | Black | 0,1 |
| LW - Type | 2 | Umber | 3,3 |
| LW - Type | 8 | Green | 0,1 |
| LW - Type | 9 | Blue | 15,8 |
| LW - Type | 11 | Violet | 24,2 |
| LW - Type | 12 | Fir Green | 5,7 |
| LW - Type | 13 | Grass Green | 9,6 |
| LW - Type | 15 | Olive Green | 4,7 |
| LW - Type | 16 | Lime Green | 9,4 |
| LW - Type | 17 | Mustard | 11,2 |
| LW - Type | 26 | True Yellow | 13,0 |
| LW - Type | 27 | True Red | 21,3 |
| LW - Type | 28 | True Pink | 14,7 |
| | | | |
| LW - Oxyd - Type | 3 | Oxide Brown | 10,7 |
| LW - Oxyd - Type | 4 | Oxide Red | 16,1 |
| LW - Oxyd - Type | 5 | Oxide Yellow | 5,1 |
| LW - Oxyd - Type | 14 | Oxide Green | 4,2 |
| LW - Oxyd - Type | 19 | Oxide Camel | 6,9 |
| LW - Oxyd - Type | 20 | Oxide Chestnut | 11,2 |
| LW - Oxyd - Type | 21 | Oxide Terra Brown | 8,9 |
| LW - Oxyd - Type | 22 | Oxide Tobacco | 9,3 |
| LW - Oxyd - Type | 23 | Oxide Dark Brown | 5,5 |
| LW - Oxyd - Type | 24 | Oxide Stone Grey | 3,1 |
| LW - Oxyd - Type | 25 | Oxide White | 8,6 |
| LW - Oxyd - Type | 29 | Oxide Brilliant Black | 0,1 |
| LW - Oxyd - Type | 30 | Oxide Brilliant Yellow | 0,2 |
| LW - Oxyd - Type | 31 | Oxide Brilliant Green | 0,2 |
| LW - Oxyd - Type | 32 | Oxide Brilliant Blue | 0,0 |

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