

in High solid alkyd

Solvent based coatings

Worlée-Chemie formulation No. 1.3990-05

Rev. Number: 01.01

09/08

| Function | Product | Producer | PBW |
|---|---------------------------------|---------------|--------|
| Short oil alkyd | WorléeKyd TT 3502 | Worlée-Chemie | 29.80 |
| Wetting and dispersing agent | SOYA-LECITHIN-CONCENTRATE™ STA | Lubrizol | 0.30 |
| Rheology modifier | BENTONE® SD-2 | Elementis | 0.20 |
| Rheology modifier | AEROSIL® 200 | Evonik | 0.30 |
| Titanium dioxide | KRONOS® 2190 | KRONOS | 6.10 |
| Iron and manganese oxide black | BAYFERROX® 303 T | LANXESS | 0.40 |
| Magnesium silicate | FINNTALC M15 | Elementis | 8.20 |
| Mica/quartz/chlorite filler | Plastorit® Micro | Imerys | 8.20 |
| Anticorrosive pigment | HEUCOPHOS® ZPA | Heubach | 6.10 |
| Calcium/Magnesium carbonate | MICRODOL® 1 | Omya | 18.50 |
| Grind. | | | |
| Glycol ether | Solvenon® PM | BASF | 2.00 |
| Solvent | Methoxypropyl acetate | | 4.10 |
| Solvent | Xylene | | 14.90 |
| Drier | Octa-Soligen® Calcium 10, basic | Borchers | 0.40 |
| Drier | Octa-Soligen® 69 HS | Borchers | 0.20 |
| Antiskinning agent | Exkin® 2 | Venator | 0.30 |
| Add components separately while stirring. | | | |
| | | | 100.00 |

Specifications

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|-------------|------|
| Solids in % | 71.4 |
|-------------|------|

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