

| Systems               | Primer                                       | Basecoat<br>Topcoat                                  | Clearcoat                             |  |
|-----------------------|--|--|---------------------------------------|--|
| Simply Clever         | W8 <sup>s</sup>                              |  |                                       |  |
| Best Value for Money  | W8<br>black, white, light                    | W845 (high gloss)<br>W847 (dull matt)                |                                       |  |
| Black Magic           | R1312<br>black                               | W382   |                                       |  |
|                       | W898H<br>black                               | black  |                                       |  |
| Eco Protection Shield | W898H<br>black, white, light grey (RAL 7001) | R2331<br>black, white,<br>various colors and effects | W845 (high gloss)<br>W847 (dull matt) |  |
| The Classic One       | R1312<br>black, traffic white (RAL 9016)     | hlack white  |                                       |  |

Powder Coatings
Liquid Coatings
not of systemic importance





| Function                                | Product | Basis      | Product Properties   | Gloss Level | Curing          |
|---|---------|------------|--|-------------|-----------------|
| Primer                                  | R1312   | waterborne | <ul> <li>good filling capacity</li> <li>very good leveling</li> <li>easy to process on E-Static disc (omega loop)</li> <li>high rotation bell, air atomization</li> <li>overcoatable with commonly used systems</li> <li>processing wet-on-wet or with intermediate drying</li> </ul>  | silk gloss  | 10 min<br>180°C |
| Functional<br>Basecoat<br>or<br>Topcoat | W898H   | PES        | very good light stability and weather resistance     very good leveling     good chemical resistance     wide color range     very good mechanical properties     primer or topcoat with or without clearcoat     low temperature system     overcoatable with commonly used systems     very good adhesion of commercially used decorative stickers | glossy      | 10 min<br>160°C |
| Topcoat                                 | W382    | waterborne | <ul> <li>very good leveling</li> <li>easy to process on E-Static disc (omega loop)</li> <li>high rotation bell, air atomization</li> <li>very good adhesion of commercially used decorative stickers</li> <li>high gloss decoration by painting possible</li> </ul>  | matt        | 10 min<br>180°C |
| Topcoat                                 | R2331   | waterborne | <ul> <li>very good leveling</li> <li>easy to process on E-Static disc (omega loop)</li> <li>high rotation bell, air atomization</li> <li>repair with systems commonly used in the bicycle market</li> <li>processing wet-on-wet or with intermediate drying</li> <li>very good adhesion of commercially used decorative stickers</li> </ul>          | silk gloss  | 10 min<br>180°C |
| Clearcoat                               | W845    | Acrylic    | <ul> <li>very good UV resistance</li> <li>highly weathering resistant</li> <li>very good leveling</li> <li>very high chemical resistance</li> <li>very high brilliance</li> </ul>  | high gloss  | 15 min<br>150°C |
| Clearcoat                               | W847    | Acrylic    | <ul> <li>very good UV resistance</li> <li>highly weathering resistant</li> <li>very good leveling</li> <li>very high chemical resistance</li> </ul>  | dull matt   | 15 min<br>150°C |

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