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| PRODUCT NAME 001 06 21.06.2017 | FEIDOPUR AQUA BD35-06 2C-PUR-topcoat, waterborne |
| PRODUCT DESCRIPTION | FEIDOPUR AQUA BD35-06 is a two-component topcoat based on polyurethane resin, waterborne, hardened with polyisocyanate. |
| INTENDED USE | Topcoat suitable for construction machinery as well as for the commercial, agricultural and railway vehicle range. The product can be applied when visually attractive looking surfaces are needed. |
| SPECIAL CHARACTERISTICS OF THE COATING | FEIDOPUR AQUA BD35-06 is a high quality product with high gloss, very good UV resistance, gloss stability, elastic force and chemical resistance. |
| TECHNICAL DATA | |
| Gloss | 80 - 85% at 20° angle |
| Priming coats | Suitable are, depending on requirements e.g. FEIDOPOX BG18, FEIDOPUR BG08, FEIDOLUX AG30, FEIDOLUX KG92 or others as recommended by us. |
| APPLICATION DATA | |
| Airless spraying | Viscosity: ca. 25 - 30 sec / 4 mm DIN Becher Minimum pressure: ca. 130 - 150 bar Nozzle: 0,28 – 0,33 mm |
| High pressure spraying | Viscosity: ca. 25 - 30 sec / 4 mm DIN Becher Air pressure: 4,0 – 5,0 bar Nozzle: 1,4 – 1,7 mm |
| Airmix spraying | Viscosity: ca. 25 - 30 sec / 4 mm DIN Becher Minimum pressure: ca. 80 - 90 bar Spray pressure: ca. 2,0 – 2,5 bar Nozzle: 0,28 – 0,33 mm |

The information on this data sheet is normative and based on laboratory tests and practical experience. Teknos guarantees that the product quality conforms to our quality system. Teknos accepts, however, no liability for the actual application work, as this is to a great extent dependent on the conditions during handling and application. Teknos accepts no liability for any damage resulting from misapplication of the product. This product is intended for professional use only. This implies that the user possesses sufficient knowledge for using the product correctly with regard to technical and working safety aspects. The latest version of Teknos data sheets, material safety data sheets and system sheets are on our homepage www.teknos.com.