



TECHNICAL DATA SHEET

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| PRODUCT NAME | Add-Plast Metallic Silver |
| PRODUCT CODE | 808 - 0015 |
| DESCRIPTION | Solvent based, one-component air drying metallic effect topcoat which directly applied for surface which paint adhesion is poor on |
| APPLICATIONS AREAS | It is a metallic effected topcoat for direct application to the surfaces such as Aluminum, Cold Rolled Steel, Galvanized or Phosphated Steel, Paper and various Plastic and Thermoplastic, especially Polypropylene (Moblene), which are difficult surfaces to adhere without any primer. |
| PROPERTIES | Fast Dry Good levelling and good adhesion. High Yellowing Resistance |
| SPECIFICATIONS | Viscosity (D4/ 20°C) 100" - 115" Density (g/cm ³ ;20°C) 0,945 ±0,02 Dust Dry (20°C, %50 humidity) 5 - 10minutes Touch Dry (20°C, %50 humidity) 45 - 50 minutes |
| DILUTION RATIO | Add-Plast Metallic Silver is diluted by Kubilay Cellulosic Thinner (961-0541) by 70% as weight. Note: However, as much as the product needs to be thinned, thinning of the excess product may result in performance deviations such as color, coverage, etc., with the possibility of homogenous mixture not being able to occur due to pigment separation or settling that will occur over time in the product. |
| DIRECTION FOR USE; | Preperation: Before the application of the product, the product in the package must be homogenized by mixing thoroughly and then the application process should be started by thinning (see above). It is applied directly by spraying one or two cross-wise layers on the surfaces previously prepared dust-free sanded surfaces. |
| STORAGE and PRECAUTIONS | The product can be stored up to 12 months in dry conditions and in its original packaging. It's recommended to read SDS before applications. |

Important Note: This information is based on our present state of knowledge and is intended to provide general notes on Kubilay Products and their uses. However without guarantee as conditions and methods of end users are beyond our control. We recommend that end users determine the suitability of the materials before adapting them on a commercial scale.