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TECHNICAL DATA SHEET

WATERBASE ANTI SLIP OPV WBS617

DESCRIPTION

WATERBASE ANTI SLIP OPV WBS617 is a waterbased anti-slip coating specifically formulated for the outer flaps on corrugated cartons to reduce the movement of palletized cartons while in transit.

FEATURES

- Excellent press stability
- Excellent defoaming properties
- Excellent sealing properties with no cracking
- High co-efficient of friction

PROPERTIES

- | | |
|---------------------------|---------------------------------------|
| ▪ Gloss (60°) | ≥ 60% @ (on Valfraft board) |
| ▪ Solids content | 40.5 ± 1.0% |
| ▪ Package Viscosity | 28 – 30 Sec DIN Cup No. 4 @ 25°C. |
| ▪ pH | 9.0 – 9.6 |
| ▪ Angle of Slide | ≥35° coating-to-coating (white liner) |
| ▪ Recommended Film Weight | 4 – 6 g/m ² (wet) |
| ▪ Reducer | Water |
| ▪ Wash up | Water, water/alcohol or AQUAWASH |
| ▪ Flash point | Non-flammable |

DRYING

By means of infra-red drying unit.

PACKAGING AND STORAGE

Packed in 25 Kg pails or 200 Kg drums. Storage stability is six months in original, unopened containers at 20°C.

GENERAL

The components used in WATERBASE ANTI SLIP OPV WBS617 would be compliant with FDA regulations for indirect food contact.

WBS617 does not contain ITX (Isopropylthioxanthone), TAA (Titanium Acetylacetonate), benzophenone or 4-methyl benzophenone.

THIS DATA SUPERCEDES ANY DATA ISSUED PRIOR TO DECEMBER, 2020

