

# KBW-TF100

## Polyethylene S.F. Compound

### Description

KBW-TF100 is formulated to provide consistent wax particle size and outstanding efficiency in rub resistance in a highly oxidative system. KBW-TF100 is effective on non-porous substrates and in low VOC formulations.

### Performance Characteristics

- Excellent oxidative dry potential
- Excellent rub resistance
- Good gloss retention
- Overprintable and foil stampable

### Usage Recommendation

3 – 6%

### Safety Datasheet

Available on request

#### Physical Properties

Non-Volatile	96 – 100%
Vehicle Type	Vegetable Oil
Polymer Type	Polyethylene

#### Notice:

The presented information is accurate to be the best of our knowledge, but without any guarantee. Users should satisfy themselves on the suitability of this product for their purposes. If necessary, they can consult our technical service staff.

This issue supersedes and cancels all previous issues concerning this product.



[www.csm.umicore.com](http://www.csm.umicore.com)

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