

EPS[®] 4655

URTHANE MODIFIED ALKYD

DATA SHEET

Description

EPS 4655 is a urethane modified alkyd. Coatings based on EPS 4655 provide excellent abrasion resistance and toughness. This balance of properties makes EPS 4655 an excellent choice for wood finishes. The resin does not contain ethyl benzene.

- ✓ Fast dry
- ✓ Abrasion resistance

Specifications

Weight Solids: 55.0 ± 0.7%
Weight/Gallon: 7.60 ± 0.10
Viscosity: X – Z₁
Acid Value: 4 Max
Color: 6 Max

Suggested Drier Package

(% Metal on Resin Solids)
Manganese 0.01
Active-8 0.10

Typical Properties

Volume Solids: 46.8 ± 0.7%
Oil Type: Soya
Visc. (Reduced): C- F @ 48%
Modifier: TDI
Solvent: LAMS/Aromatic 100
(43.57%/1.43%)

Suggested Formulations

None

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Questions? Call EPS Technical Service @ 1-800-601-8111

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