

# EPS<sup>®</sup> 6410

## SHORT-OIL CHAIN-STOPPED ALKYD

# DATA SHEET

### Description

**EPS 6410** is a short oil, chain stopped alkyd designed to provide fast dry, high gloss, abrasion resistance and exterior durability. EPS 6410 is reduced in non-HAPS, low MIR value solvent to allow maximum formulating latitude. This balance of properties makes EPS 6410 an excellent choice for aerosol coatings, quick dry industrial enamels and general metal finishes.

### Specifications

Weight Solids:	65.0 ± 0.7%
Weight/Gallon:	8.72 ± 0.10
Viscosity:	Y – Z2
Acid Value*:	9 – 14
Color:	11 max

### Suggested Drier Package

*(% Metal on Resin Solids)*

Calcium:	0.05
Cobalt:	0.03
Manganese:	0.05
Zirconium:	0.30

### Typical Properties

Volume Solids:	58.0 ± 0.7%
Oil Type:	Soya
OH Value:	N/A
Modifier:	Benzoic acid
Solvent Composition:	n-Butyl acetate/ Aromatic 100 (33%/2%)

### Suggested Formulations

None

\*Acid value on solids

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

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