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## Technical Data Sheet: Wingtack<sup>®</sup> ET Flake/Pastille

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### AROMATICALLY MODIFIED C-5 HYDROCARBON RESIN

#### DESCRIPTION

Wingtack<sup>®</sup> ET is a light yellow, economical, aromatically modified resin with increased tack and excellent peel and cohesive strength properties.

#### PRODUCT HIGHLIGHTS

Wingtack<sup>®</sup> ET has exceptionally low color and odor for a hydrocarbon resin  
Compatible with a wide variety of olefins, waxes and elastomers typically used in adhesives and coatings  
Generally soluble in solvents having low to medium polarity

#### PERFORMANCE PROPERTIES

Elastomer compatibility  
EVA compatibility  
PSAs

#### SUGGESTED APPLICATIONS

Adhesives, hot melt  
Adhesives, pressure sensitive

#### Wingtack<sup>®</sup> ET Flake

#### TYPICAL PHYSICAL AND CHEMICAL PROPERTIES

Appearance	Light yellow flake
Ash Content, wt.%	0.0
Color, Gardner (solution in 50% toluene)	2.0
FTIR Ratio, Aromatic	0.52
FTIR Ratio, Olefinic	0.32
Mn, g/mol.	1,000
Mw, g/mol.	1,600
Softening Point, °C	95
Specific Gravity @ 25 °C	0.96
Tg (midpoint), °C	50
Tg (onset), °C	44