
Technical Data Sheet: Wingtack[®] ET Flake/Pastille

AROMATICALLY MODIFIED C-5 HYDROCARBON RESIN

DESCRIPTION

Wingtack[®] ET is a light yellow, economical, aromatically modified resin with increased tack and excellent peel and cohesive strength properties.

PRODUCT HIGHLIGHTS

Wingtack[®] 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[®] 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