



COATING PRODUCTS: Technical Data Sheet

PRODUCT: ALKYDS Resyd 2126 T 60

RESYD 2126 T 60 is a medium oil soya alkyd, thinned in toluene, designed specifically for traffic paint applications.

APPLICATIONS:

- Traffic Paints

FEATURES:

- Fast time to no pick-up

TYPICAL PHYSICAL PROPERTIES:

PERCENT SOLIDS	59.0 – 61.0
SOLVENT	Toluene
ACID VALUE (SOLIDS)	12 max.
COLOR, GARDNER	5 max.
VISCOSITY @ 25°C. (GARDNER HOLDT)	W-Y
% PHTHALIC ANHYDRIDE (ON SOLIDS)	30 min.
% OIL (ON SOLIDS) CALCULATED	53
SPECIFIC GRAVITY – SOLUTION (AVG.)	0.99 avg.
SPECIFIC GRAVITY – POLYMER (AVG.)	1.09 avg.

RECOMMENDED STORAGE:

Store in a cool, dry place, preferably under 27 °C to ensure a useful shelf life of at least one year. Read the RESYD 5111 Z 60 material safety data sheet before handling, storing or using this material.

RESYD 2126 T 60 is available in steel drums or bulk tanker.

Ref. # EP-1126-A

BEFORE USE, ALWAYS READ AND FOLLOW THE DIRECTIONS CONTAINED ON THE LABEL, AND MATERIAL SAFETY DATA SHEET.

** The information presented, while not guaranteed, it is to the best of our knowledge true and accurate. No warranty or guarantee, express or implied, is made regarding the performance or stability of any product, since the manner of use and conditions of storage and handling are beyond our control. No suggestions for product use are intended as and nothing herein shall be construed as a recommendation to infringe any existing patents or to violate any government laws.



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