

NORAC[®] **EL-280**

DESCRIPTION

NORAC[®] EL-280 is an amide used as a highly compatible and efficient all-purpose lubricant for a variety of polymer resins. NORAC[®] EL-280 has excellent anti-static and anti-block properties in flexible film manufacture.

TYPICAL PROPERTIES

Appearance	Off-white prill
Melting Point	140 – 145° C
Acid Value	7.0 max

APPLICATIONS

- Rigid & Flexible PVC Compounds
- Wood Polymer Composites
- Polyolefin Sheet & Film
- Pigment Masterbatches

USAGE LEVEL RECOMMENDATION

0.1 – 2.0 phr depending on polymer

ADDITIONAL INFORMATION

- Other – See SDS for NORAC® EL-280 for additional health, safety, and environmental information.
- Packaging – NORAC® EL and XL lubricants are packaged in various sized multiwall bags and supersacks, unitized on non-returnable wooden pallets. Please contact your Norac sales representative to discuss your special packaging requirements.