

Kazanorgsintez Carbanox SKD-10 Polyethyleneglycol Mixture

Category : Polymer , Thermoplastic , Polyethylene (PE)

Material Notes:

Production Method: Obtained by interaction of oleic acid and ethylene oxide. Application: Intended for use from 3% to 5% water emulsions as antistatic, lubricating and finishing agent for chemical fibers, natural and mixed fibers, as well as softener in the production of flax-fibers as a dispersing agent or emulsification agent for different dispersing media and as a degreaser in detergents. Information Provided by Kazanorgsintez

Order this product through the following link:

http://www.lookpolymers.com/polymer_Kazanorgsintez-Carbanox-SKD-10-Polyethyleneglycol-Mixture.php

| Component Elements Properties | Metric | English | Comments |
|-------------------------------|----------|----------|----------|
| Free Water | <= 1.5 % | <= 1.5 % | Grade A |
| | <= 10 % | <= 10 % | Grade B |

| Chemical Properties | Metric | English | Comments |
|---------------------|--------|---------|-----------------------------|
| Acid Value | <= 1.0 | <= 1.0 | mg of KOH/g, Grades A and B |

| Descriptive Properties | Value | Comments |
|----------------------------------|---------------------------|----------------|
| Appearance | Viscous oily brown liquid | |
| Saponification Number, mg of KOH | 65-85 | Grades A and B |

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