



PRODUCT DATA

EP-2000P

Guar Gum Polymer for Applications in the Paper Industry

DESCRIPTION

EP-2000P is a uniquely modified, fast hydrating guar polymer which provides excellent retention benefits for a wide variety of applications. It provides strength and retention aid in the secondary fiber market. **EP-2000P** has a good affinity for cellulose fiber because it is similar in configuration to cellulose.

TYPICAL PROPERTIES

Appearance	Beige, Free-flowing Powder
Dispersibility @ 25°C	Excellent
Moisture, %	6-12
pH, 1% Solution, 60 minutes	6-8

PRODUCT ADVANTAGES

Due to the unique molecular configuration of **EP-2000P**, it acts as drainage aid and as a drying aid in dryers, which can increase production significantly. **EP-2000P** also provides DRY and WET strength and retention aid in the secondary fiber market.

FEDERAL REGULATORY STATUS

EP-P2000P meets the following requirements of 21 CFR Section.

176.170 - Paper and Paperboard Aqueous and Fatty Foods

176-180 - Paper and Paperboard - Dry Foods

STORAGE

Product should be stored in a cool, dry place.

SAFETY

Please read and understand the Material Safety Data Sheet (MSDS) before using this product.