Product Information

DYNOCEL® 645

Purification of vapor or liquid phase hydrocarbons.

PRODUCT DESCRIPTION

Dynocel 645 is used to dehydrate and desulfurize vapor phase and liquid phase hydrocarbons.

Property	Unit	Value
Bulk Density	kg/m³	704-720
Particle Size		1/8", (3.0 mm); 1/16", (1.5 mm)
Product Dimensions Diameter		5 Å
Side Crush Strength		14-20 lbs (1/8"); 7-12 lbs (1/16")

TYPICAL APPLICATIONS

Purification of vapor or liquid phase hydrocarbons.

Product Composition			
Product Composition	Unit	Value	
Moisture Content	wt%	≤1.5	

The data represents typical values (no product specification)

BENEFITS & ADVANTAGES

Dynocel 645 is used to dehydrate and desulfurize vapor phase and liquid phase hydrocarbons.

PACKAGING

- 1000 kg (2205-lb) supersacks
- · Alternative packaging available.

STORAGE

The material should be stored in its original container and in a dry, covered location protected from the ambient environment.

SHELF LIFE

5 years in original packaging stored in a dry, covered location

Disclaimer

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Evonik Operations GmbH

Catalysts Rodenbacher Chaussee 4 63457 Hanau Germany Phone +49 6181 59-13399 Fax +49 6181 59-2699 catalysts@evonik.com evonik.click/catalysts

