Polyether monomer HPEG 2400 for polycarboxylate PCE

Introduction

Polyether monomer HPEG 2400 is one of the raw materials for the production of polycarboxylate high performance water reducer products. It has good selectivity, high double bond retention rate, which can dramatically increase the yield of the water reducing agent products, thus reduce the production cost of the water reducing agents.

Advantages/Characteristics:

High performance polycarboxylate superplasticizer made from HPEG 2400 has such advantages as good cement adaptability、Economic production cost、Improved early strength and high strength、Enhanced durability、Reduced shrinkage and creep、Less slump loss、Environment-friendly etc.

Technical Specification of HPEG 2400

Item Code	DD-906
Appearance (25±1℃)	White or light yellow flaky solid
pH Value (1% water solution)	5.0-7.0
Unsaturation mmol/g	≥ 0.38
Moisture %	0.2 max.
Hydroxyl Value mg KOH/g	23.5±2.0

Double Bond Retention %	≥96

Packing: 25kg plastic woven bags.

Storage:

It should be stored in cool and dry place. Avoid direct sunlight. Keep away from fire or any kind of heat source. Stored separately with oxidants ,strong acids and alkali in cool and ventilated place.

Shelf time : one year



Contact information:

Shelly Cui

Ella Yang

The seller: Zibo Zhuoxing Enterprises Co., Ltd.

Add: Room 1103, 11th Floor, Yunlong Plaza B, No.28 Huaguang Road, Zhangdian District, Zibo City，Shandong Province, China 255000

Manufacturer: Shandong Zhuoxing Chemical Co., Ltd.

Add: Xinhai Industrial Zone, Wudi County, Binzhou City, Shandong Province, China

Tel/Fax:0086 533 2284032

Mobile/ Wechat:0086 13053363281, 0086 18615126163,

0086 17865273019

Mail:sales@zhuoxingchem.com shellypce@hotmail.com

sales02@zhuoxingchem.com

Web site:www.zhuoxingchem.com

http://sdzhuoxing.en.alibaba.com

https://www.sdzhuoxingpce.com