

MECELLOSE[®] HiEND-2001

Description

MECELLOSE[®] HiEND-2001 cellulose ether derivative for industrial use is white to slightly off-white free-flowing powder produced by LOTTE Fine Chemical Co., Ltd., Korea

Applications

HiEND-2001 is a high performance grade for drymix mortar applications, e.g.

- Professional Tile Adhesive
- ETICS

** The product can ideally be combined with other functional components such as RDP*

Advantages

HiEND-2001 has been developed to achieve, e.g.

- Excellent slip resistance
- Excellent open time
- High water demand

in drymix mortar systems

Typical properties

Form	Powder
Viscosity¹⁾	7,000 ~ 13,000 mPa·s
Moisture	Max. 8%

¹⁾ 2% solution, 20 °C, 20rpm, Brookfield viscometer, as-is at time of delivery

Package

- **20kg** : Net multi-layer paper bag with polyethylene inner liner
- **350kg** : Net jumbo bag with polyethylene inner liner



LOTTE
FINE CHEMICAL

26F Glasstower Bldg., 534, Teheran-ro, Gangnam-gu, Seoul, Korea

Tel. +82-2-6974-4811

Fax. +82-2-6974-4549

<http://www.lotte-cellulose.com>