

TECHNICAL DATA SHEET



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Product Name: **EMSET KH 6**

Chemical Composition :

Potato starch derivative , starch, 2-hydroxypropyl ether

Cas no: CAS-No: 9049-76-7

Physical Chemical Characteristics

Appearance:	Off -white powder
Moisture:	Max 6 %
pH Value:	Approx. 9
Solubility:	Cold water soluble
Brookfield Viscosity :	Approx. 250 mPa.s (measured by ES-method V3055)
Bulk Density :	Approx. 600 kg/ m ³

Applications

Emset KH 6 should be used in combination with cellulose derivatives. In this combination are synergistic effects to see like :

- ▶ Improving workability
- ▶ Sag resistance in tile adhesive
- ▶ Good compatibility with many cellulose derivatives

Package:

25 kg paper bag 1.000 kg on pallets

Storage

Store in dry and ventilated place, can be stored for 1 year without opening bags.

The above information is the result of repeated tests performed in our laboratories. However, they are released without any warranty whatsoever and do not exempt the customer from performing the tests for the final application. The recommendations contained herein are no guarantee or imply the suitability of the product for the particular uses of customers.
REV SEPT.01,2020



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