



## TECHNICAL DATA

### Segasize H06

Segasize H06 is a high-viscosity homopolymer emulsion of vinyl acetate stabilized with polyvinyl alcohol. It has good wet adhesion, reasonable open time, and is mechanically stable. Once the water evaporation is complete, it is self-crosslinking, providing a water-resistant bond.

#### Features

Physical Appearance	White Crystalline Powder
Chemical Structure	Polyvinyl Alcohol
pH (10%)	5-7
Viscosity	~20 - 29 CPS
Volatiles	5 % Max

Viscosity is tested by Brookfield viscometer in 4% Segasize H06 Solution, at a temperature of 20°C.

#### Scope of Application

Segasize H06 is a general-purpose adhesive that can be used to bond a wide range of substances.

#### STORAGE

The shelf life of the product is 1 year, away from moisture, closed in its original packaging.

#### PACKAGING

Segasize H06 is packaged in 25 kg kraft paper bags and 1000 kg wrapped pallets.

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It is a non-existent guide and needs to be adapted to the conditions in force.