

Tylose[®] MHF 6016 P4

New Tylose[®] Grade for Premium CTA

Application Performance

Tylose[®] MHF 6016 P4

- ▶ Unique soft "mousse-like" consistency
- ▶ Extreme long open time (transfer)
- ▶ High early strength and generally higher tensile adhesive strength

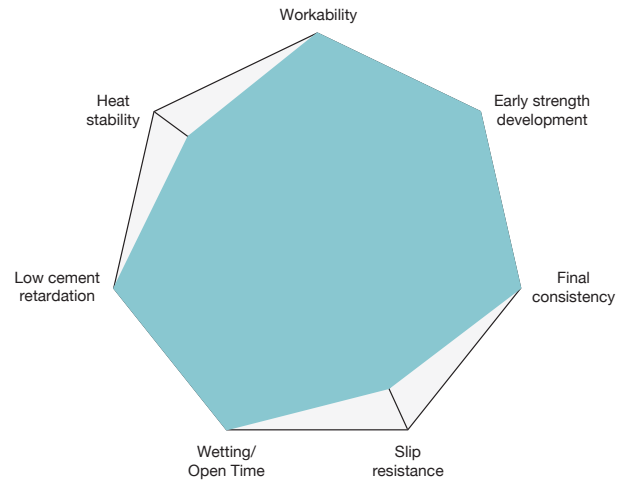
Tylose® MHF 6016 P4

Easy and smooth workability is a crucial factor when the user is choosing a suitable tile adhesive. This includes a long open time, which allows preparation of large areas without having to accept a drop in open time (transfer). The mousse-like consistency created by Tylose MHF 6016 P4 will not negatively affect the physical and rheological properties of the tile adhesive, such as strength and slip resistance.

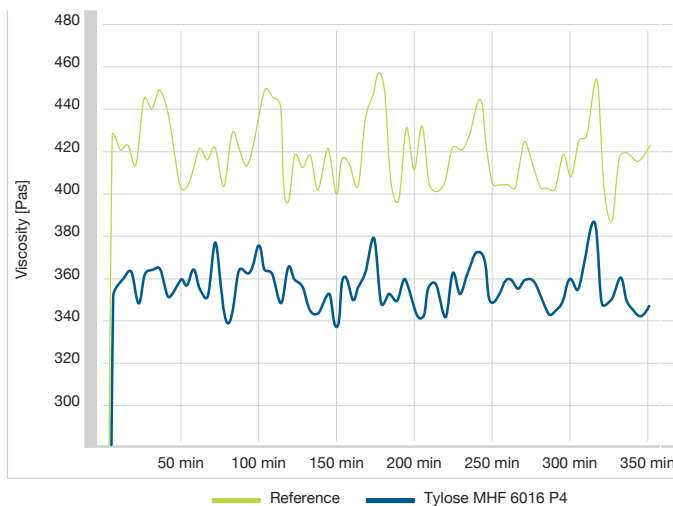
Typical data	
Viscosity*	5500 – 8000 mPas
Moisture, as packed	max. 6 %
NaCl content	max. 1.5 %
Particle size	fine powder

*Brookfield RV, 1.9 % water, 20° C, 20° dH (German hardness)

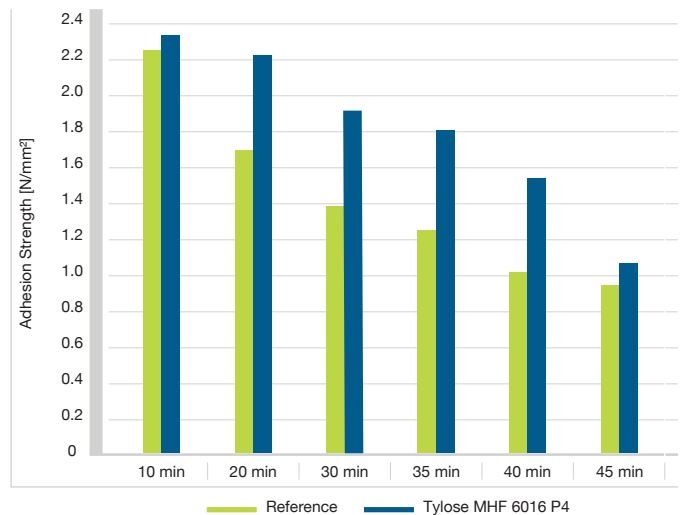
Properties of Tylose MHF 6016 P4



Brookfield-Helipath Viscosity
C2TES1 Formulation according to EN 12004-2



Open Time
C2TES1 Formulation according to EN 12004-2



SE Tylose GmbH & Co. KG is one of the major manufacturers of cellulose ethers world-wide, supplied under the brand name Tylose. Tylose is used in a wide variety of products and applications.



YouTube

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