

# Specification data sheet

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BASF Specification data sheet

Date / Revised: 2021/03/05

Version: 1.1

Product: **Epotal® LowPCF FLX 3662**

(30833016/SPE\_GEN\_P/EN)

Date of print 08.10.2025

## 1. Substance/preparation and company identification

### Epotal® LowPCF FLX 3662

BASF SE

Regional Business Unit Dispersions Europe

67056 Ludwigshafen, Germany

E-mail address: ede-qm@basf.com

## 2. Characterization

Aqueous dispersion of a polymer based on: acrylic ester, Styrene, copolymer

Colour: white  
Form: liquid, dispersion  
Odour: almost odourless

## 3. Specified tests

Property	Test method (parameter)	Value
Solid content	DIN EN ISO 3251	52.5 - 54.5 %
pH value	DIN ISO 976	5.5 - 8.5
Viscosity, dynamic	DIN EN ISO 3219 (23 °C, 250 1/s)	10 - 100 mPa.s

## 4. Handling and Storage

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Storage stability:

6 Months at 10 - 30 °C

Further information on storage conditions:

Store protected against freezing.

To avoid problems during storage (impact of microorganisms) we recommend the stabilization with biocides.

The product should not come into contact with exposed iron or non-ferrous metal during storage or processing.

Keep container tightly sealed.

The headspace of bulk storage tanks must be kept saturated with water vapour.

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Vertical lines in the left hand margin indicate an amendment from the previous version.

The Specified Parameters listed in section 3 represent the contractual quality at the time of the transfer of risk. The previous mentioned data are controlled at regular intervals as part of our quality assurance program. Neither these data nor the properties of product specimens shall imply any legally binding guarantee of certain properties or of fitness for a specific purpose. No liability of ours can be derived therefrom.

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