AEROSIL® 200 is a hydrophilic fumed silica with a specific surface area of 200 m²/g. Widely usable in a broad range of applications.

**Key Benefits**
- Standard recommendation
- Universally applicable
- Good dispersability

**Effect**
- Antisettling
- Antisagging
- Corrosion resistance

**Suitability**
- Waterborne
- Solventborne
- Radiation-curing 1-pack coatings
- 2-pack coatings
- Not suitable
- Partly suitable
- Suitable

**Typical Applications**
- General industrial coatings
- Wood coatings
- Powder coatings
- Plastic coatings

**Technical Data**
- Loss on drying: <1.5 %
- pH-value: 3.7 - 4.5
- SiO₂ content: >99.8 %
- Specific surface area (BET): 175 - 225 m²/g
- Tamped density: Approx 50 g/l

**Recommended Addition Level**
As supplied calculated on total formulation: 1.0 - 2.0 %

**Processing Instructions**
Addition to the coating as supplied or as a predilution is possible.

**Handling & Storage**
The product is supplied in multiple layer 10 kg paper bags. We recommend to store the product in closed containers under dry conditions and to protect the material from volatile substances. The product should be used within 2 years after production.

**MSDS & Regulatory Information**
This information and all further technical advice are based on our present knowledge and experience. However, it implies no liability or other legal responsibility on our part, including with respect to existing third-party intellectual property rights, especially patent rights. In particular, no warranty, whether express or implied, or guarantee of product properties in the legal sense is intended or implied. We reserve the right to make any changes according to technological progress or further developments. The customer is not released from the obligation to conduct careful inspection and testing of incoming goods. Performance of the product described herein should be verified by testing, which should be carried out only by qualified experts in the sole responsibility of a customer. Reference to trade names used by other companies is neither a recommendation, nor does it imply that similar products could not be used.

Evonik Resource Efficiency GmbH | Goldschmidtstraße 100, 45127 Essen, Germany | Telefon +49 201 173-2222 Telefax +49 201 173-1939 | www.coating-additives.com