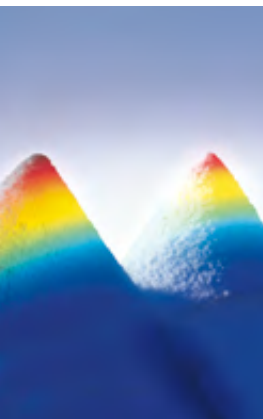


## Product Information

### SACHTLEBEN R-KB-2



R-KB-2

#### The product

SACHTLEBEN R-KB-2 is a micronized rutile titanium dioxide pigment treated with alumina and silica compounds. R-KB-2 combines good weather resistance with good optical properties and gloss. The balanced combination of optical performance with durability makes this product a universal choice for both coatings and plastics applications.

#### Applications

- ▶ Architectural coatings exterior interior
- ▶ Industrial coatings
- ▶ Plastics

#### Technical data

TiO <sub>2</sub> -content [%]	94
Additional components	Al <sub>2</sub> O <sub>3</sub> , SiO <sub>2</sub>
Specific density [g/cm <sup>3</sup> ]	4.1
Bulk density [kg/l]	appr. 0.6
Oil absorption	21
Durability	high
Specification ASTM D-476-84 / ISO 591	Type II / R2

#### Packaging

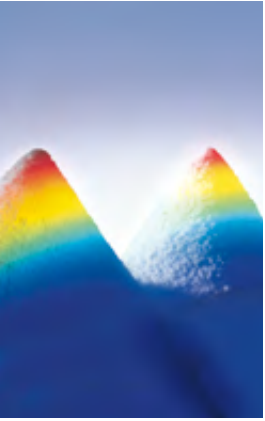
25 kg Paper Sack  
1000 kg Bulk Bag  
Silotruck

#### Storage

Keep the product unstacked in dry and closed rooms at normal temperature and air humidity. To achieve best possible results, we recommend storage under the conditions stated above and use within 12 months from delivery.

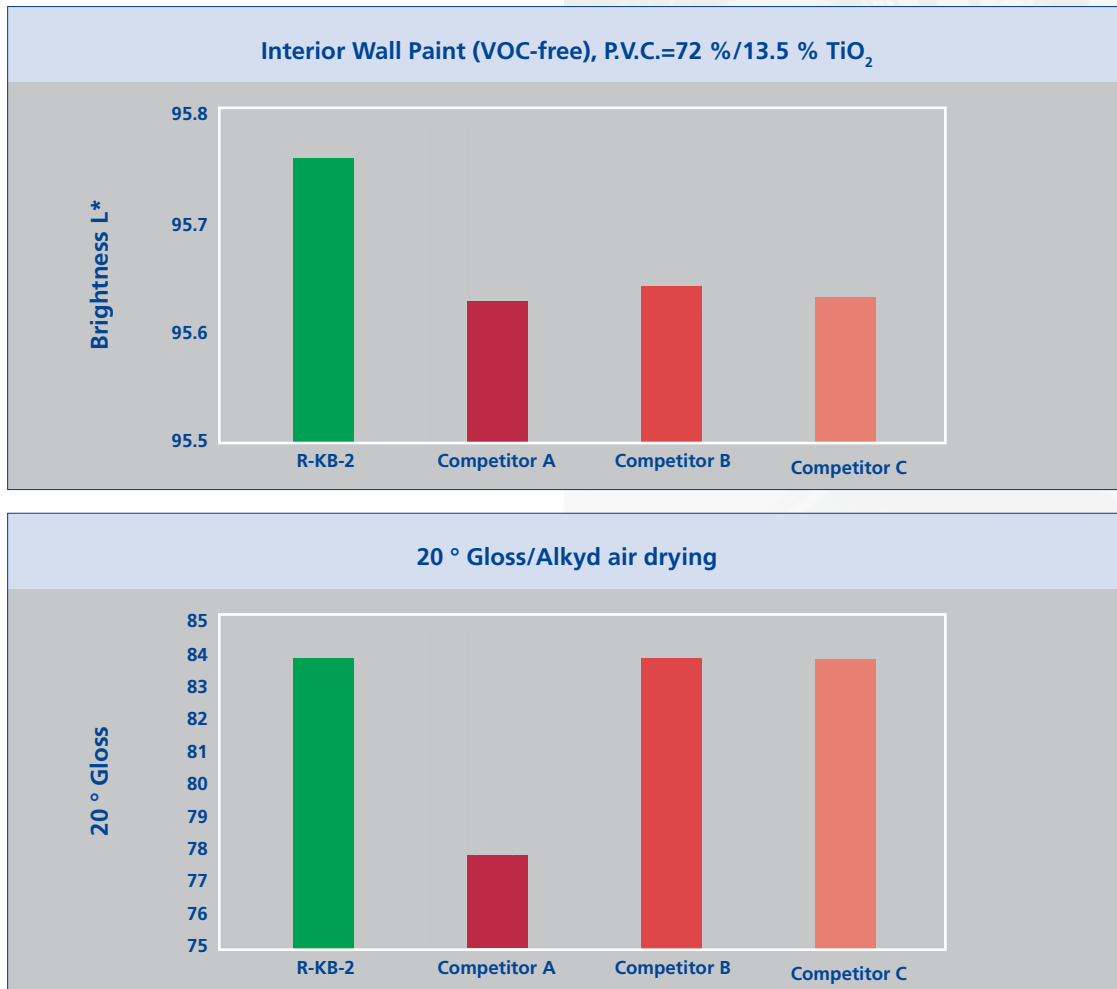
## Product Information

# SACHTLEBEN R-KB-2



### Applications and properties

SACHTLEBEN R-KB-2 is a universal pigment for waterborne and solvent systems for architectural and industrial applications. R-KB-2 gives excellent properties like brightness and gloss.



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Great Solutions with Small Particles

