

# ► CoverPlex 60/75

## Characteristics

CoverPlex 60/75 is a natural, wet ground calcium carbonate of exceptionally high purity. It is used as a precoating and coating pigment in the production of LWC paper and board.

### Optical characteristics\*

Whiteness R457 (ISO 2470)	93
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\*Measured on dry material

### Particle size distribution

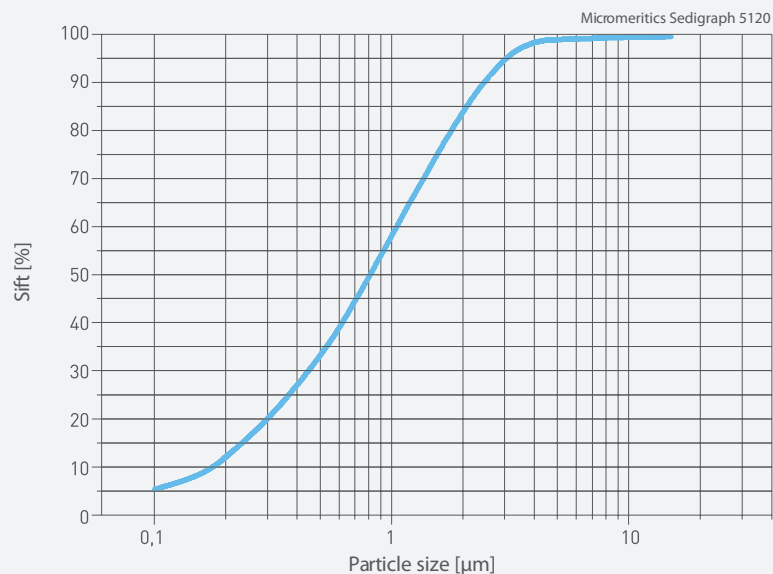
Q(1 $\mu$ m)	60 %
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### Physical characteristics

Solids	72 %
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pH-value (ISO 787/9)	10,2
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Viscosity (Brookfield, spindle No. 3, 100 rpm., 20°C)	< 600 mPas
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CoverPlex 60/75

# ► CoverPlex 75/72

## Characteristics

CoverPlex 75/72 is a natural, wet ground calcium carbonate of exceptionally high purity. It is used as a pre-coating and coating pigment in the production of coated paper and board. The narrow particle-size distribution and extreme whiteness contribute to high coverage, glossiness and smoothness of paper and board. Suitable granulation allows the reduction of clay and other additives.

### Optical characteristics\*

Whiteness R457 (ISO 2470)	94
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\*Measured on dry material

### Particle size distribution

Q(1 $\mu$ m)	75 %
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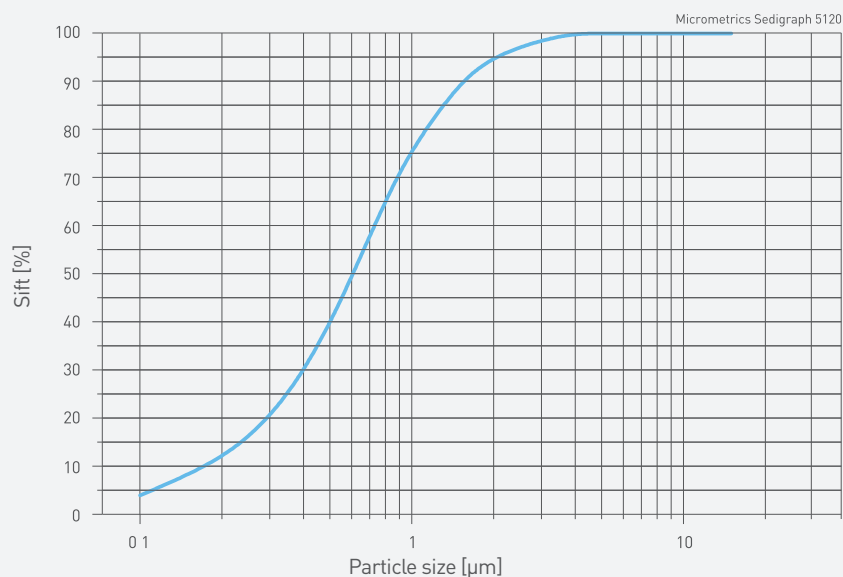
### Physical characteristics

Solids	72 %
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pH-value (ISO 787/9)	10,2
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Viscosity (Brookfield, spindle No. 3, 100 rpm., 20°C)	< 500 mPas
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CoverPlex 75/72



# ► CoverPlus

## Characteristics

CoverPlus is a natural, wet ground calcium carbonate of exceptionally high purity. It is used as a coating pigment in the production of paper and board, improving their coverage, glossiness, smoothness and printability. CoverPlus shows excellent performance in the production of high-quality graph paper and board. Suitable granulation allows the reduction of clay.

### Optical characteristics\*

Whiteness R457 (ISO 2470)	94
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\*Measured on dry material

### Particle size distribution

Q(1 $\mu$ m)	85%
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### Physical characteristics

Solids	72 %
pH-value (ISO 787/9)	10,2
Viscosity (Brook eld, spindle No. 3, 100 rpm., 20°C)	< 800 mPas

CoverPlus

