

- General industrial coating system
- Automotive coating system
- High concentration tinter and inks
- Coil and PCM coating system

## CFC<sup>®</sup>-6400K

Wetting . dispersing additive

for aqueous solvent system

### Main component

High molecular block copolymer

### Physical & Properties

Appearance	Light yellow liquid
Solid content (%)	60 ± 2
Gravity (20°C)	1.02 ± 0.02
Flash Point(°C)	28

### Product Features

- Superior wetting, dispersing for high oil absorption carbon black
- Promote flow property for coating system of high thixotropic property
- Anti-flooding and dispersing for high concentration pigments
- Superior deflocculation effect

### Application fields

### Recommended dosage

- 10~15% on inorganic pigments
- 20~30% on organic pigments
- 50~60% on carbon black
- 3~5% on TiO<sub>2</sub>

### Adding method

- CFC<sup>®</sup>-6400K is more effective to add in dispersing process

### Packaging

- Separation or turbidity may occur during the storage and transportation at temperatures below 0°C. Warm

CHEONGWOO CFC<sup>®</sup> CO.,LTD.

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Plant 2 : 80,Dasansandan-3gil, Dasanmyeon, Gyeongbuk, Korea (40113)

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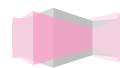
to 30~60°C and mix well

- 18kg can, 200kg drum

## The others

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- Refer to the MSDS for toxicity and safe handling information.



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