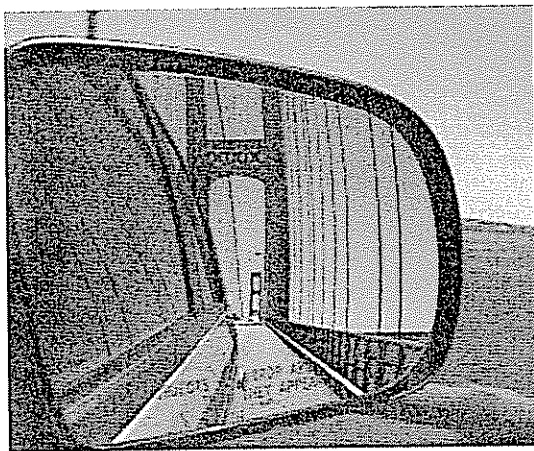
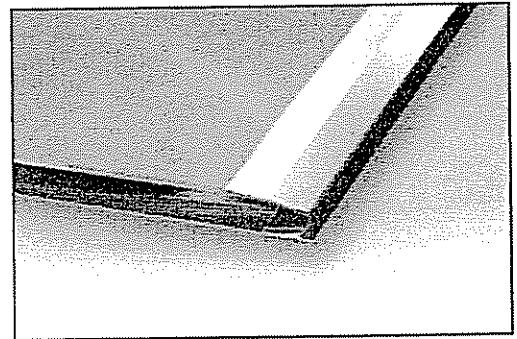


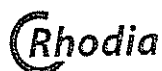
# CEROX™ 1670

Cerox™ 1670 is a high efficiency polishing powder recommended for polishing and bevelling of flat glass, including mirrors.



- ▶ Outstanding stock removal rate
- ▶ Good surface quality
- ▶ Stable quality

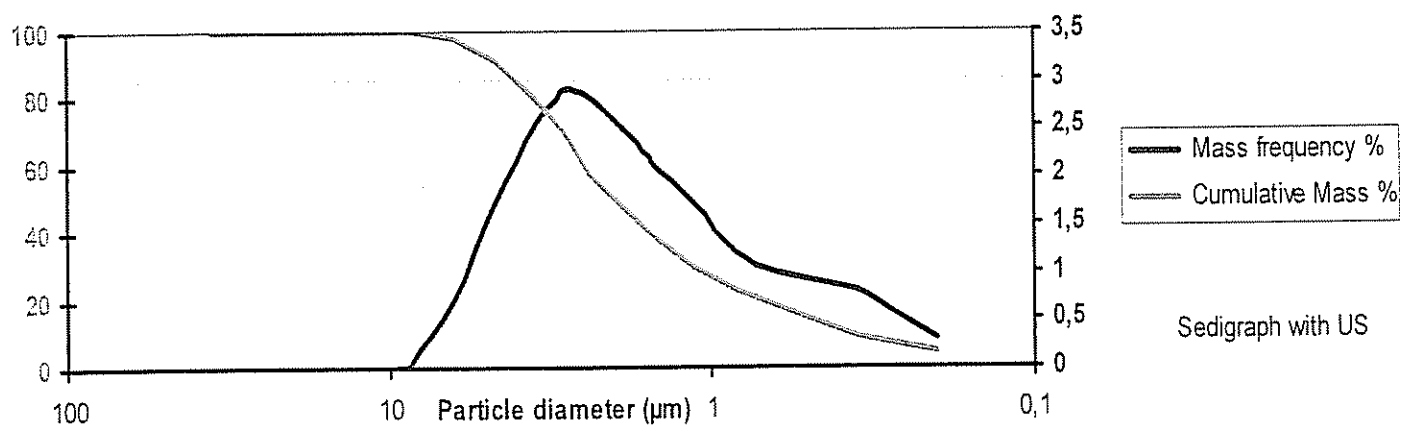
- 1- Cerox 1670 allows for quick and reliable polishing operations.
- 2- Cerox 1670 performs particularly well with natural felt, but is also suitable for operations with synthetic pads.
- 3- Cerox 1670 can also be used successfully in polishing wheels.



# CEROX™ 1670

## Characteristics

- ☞ Fine White powder
- ☞ Particle size range : from 1.0 to 2.0  $\mu\text{m}$  (D50 Sedigraph)
- ☞ Tap density : 1.5 to 1.9
- ☞ Retained on 15  $\mu\text{m}$  screen : lower than 0.05 %



**Packaging** : 20 kg cardboard boxes (640 kg per pallet) - Material code ref : 30981

**Lot size** : 5 760 kg

**Manufacturing site** : La Rochelle (France) - TSCA , MITI and AICS Listed

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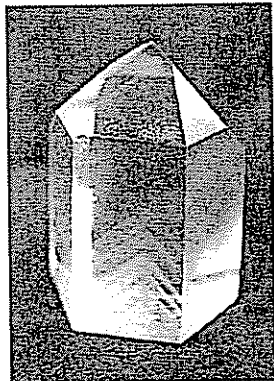
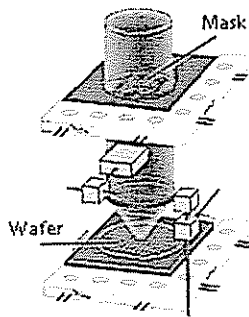
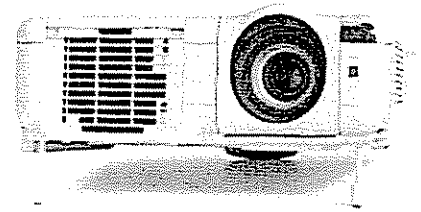
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[www.rhodia-ec.com](http://www.rhodia-ec.com)

**Contact** : [ec-usa@us.rhodia.com](mailto:ec-usa@us.rhodia.com)

# CEROX™ 1650

Cerox™ 1650 offers an optimized polishing performance for optical and ophtalmic lenses as well as for other demanding applications like photomask and flat glass polishing.



► High and long lasting polishing efficiency

► Very high surface quality

► Quality consistancy

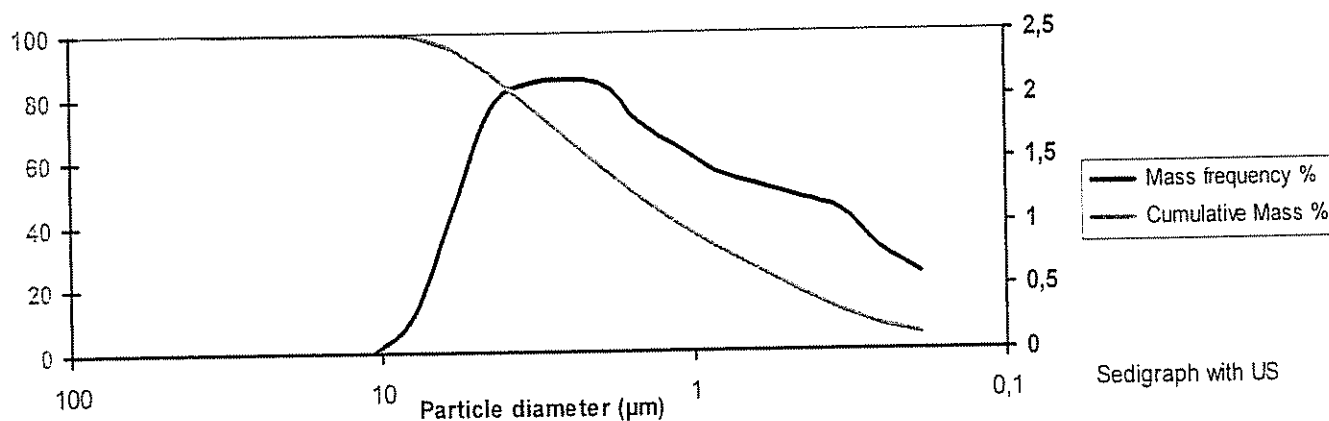
- 1- Cerox 1650 retains its effectiveness over a long time, even when used under demanding conditions of polishing.
- 2- Cerox 1650 can be used with most types of pads.
- 3- Cerox 1650 can also be used successfully in polishing wheels.



# CEROX™ 1650

## Characteristics

- ☞ Fine White powder
- ☞ Particle size range : from 1.0 to 2.0  $\mu\text{m}$   
(D50 Sedigraph)
- ☞ Tap density : 1.6 to 2.0
- ☞ Retained on 15  $\mu\text{m}$  screen : lower than 0.02 %



Packaging : 20 kg cardboard boxes (640 kg per pallet) - Material code ref : 30967

Lot size : 5 760 kg

Manufacturing site : La Rochelle (France) - TSCA , MITI and AICS Listed

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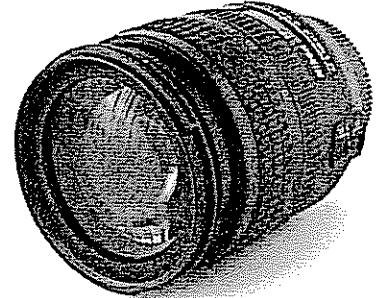
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# Super CEROX™ 1663

Super Cerrox™ 1663 is suited for industrial optical lenses including camera lenses, binoculars and microscopes and for the polishing of ophtalmic lenses (mass production and prescription).



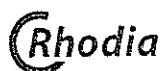
► High polishing efficiency

► Very high surface quality

► Improved suspension properties

1- Super Cerrox 1663 is recognized in the optic market as a versatile product offering outstanding performance on various polishing equipments and conditions.

2- For optimal results, it is recommended to thoroughly disperse the polishing powder into water some time before use and to maintain the slurry under constant stirring.

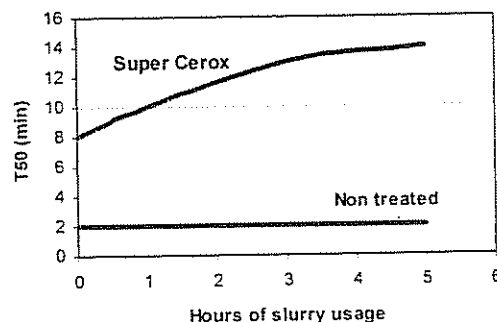


# Super CEROX™ 1663

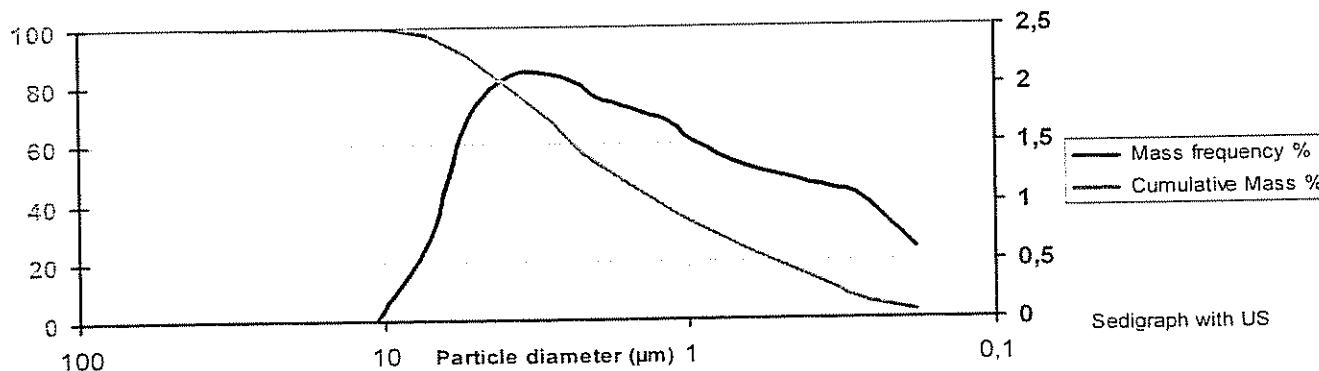
## Characteristics

- ☞ Fine White powder
- ☞ Particle size range : from 1.0 to 2.0  $\mu\text{m}$  (D50 Sedigraph)
- ☞ Tap density : 1.6 to 2.0
- ☞ Retained on 15  $\mu\text{m}$  screen : lower than 0.02 %

## Improved suspension



Note : T50 = Sedimentation half-time (min) (increase of T50 indicates slower sedimentation).  
 These results are typical values obtained in REC standard test, they can vary depending on conditions of use.  
 For optimal results, it is recommended to proceed to thorough dispersion of the polishing powder into water some time in advance before use.



**Packaging** : 20 kg cardboard boxes (640 kg per pallet) - Material code ref : 69200

**Lot size** : 5 760 kg

**Manufacturing site** : La Rochelle (France) - TSCA , MITI and AICS Listed

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