

# High Performance Polishing Powder Cerox® 2610 EUROPE

## Specially designed for flat glass application

# Also recommended for quartz, crystal and edge polishing

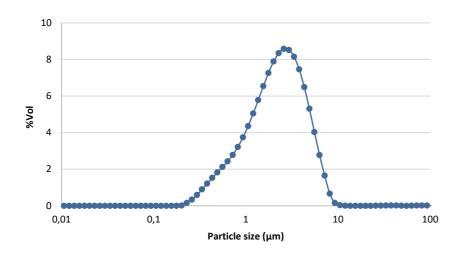
To meet customer specific polishing needs and application conditions, Solvay offers a range of high performance polishing powders under the Cerox® trade name.

Cerox® 2610 EUROPE is flexible and can be used with a variety of glass types. Its offers an exceptional balance of polishing efficiency and surface quality.

#### **Physical Characteristics**

TREO/as is %	CeO2/as is %	Particle Size (D50 Laser, µm )	Particle Size (D50 Sedigraph, µm )	Hard Particles > 15 μm (ppm)
≥ 90	≥ 58	1.5 – 2.5	1.0 – 2.0	≤ 5000

## Particle Size Distribution (Laser)



For complementary information, please consult the safety data sheet.

Disclaimer: The information contained in this document is given in good faith based on our current knowledge. It is only an indication and it is in no way binding. This information must on no account be used as a substitutive for necessary prior tests which alone can ensure that a product is suitable for a given use. ANY WARRANTY OF PRODUCT PERFORMANCE, MERCHANDABILITY OR FITNESS FOR A PARTICULAR PURPOSE IS EXPRESSLY EXCLUDED. Users are responsible for ensuring compliance with local legislation and for obtaining the necessary certifications and authorizations. Users are requested to check that they are in possession of the latest version of this document, and SOLVAY is at their disposal to supply any additional information. CEROX® is a trademark registered by RHODIA OPERATIONS, member of SOLVAY Group.

Version 201907

