CERIUM OXIDE BASED GLASS POLISHING COMPOUND

Typical Physical Properties

- **Appearance** .............. orange brown powder
- **pH** ........................................... 7.0 – 9.0
- **Particle Size (coulter)**
  - \(D_{50}\) .................................. 1.7 – 3.0 \(\mu m\)
  - \(D_0\) ................................. 15.0 \(\mu m\) max
- **Composition:**
  - TREO ........................................ 98% min
- **Suspension Treated** .............. yes

Applications

- Concentrated Cerium Oxide based polishing compound developed with special techniques to achieve an unusually high stock removal rate while maintaining good suspension characteristics
- Recommended for all mass production applications

Packaging .............. 20 kg carton; 640 kg/pallet

Cautions .. Refer to Material Safety Data Sheet

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