Rhodia
Electronics & Catalysis

# PRASEODYMIUM OXIDE CERAMIC

## IDENTIFICATION AND GENERAL CHARACTERISTICS :

**Formula** **Pr6O11**

Black odorless powder

**ORIGIN** ***La Rochelle, France***

## TECHNICAL CHARACTERISTICS

***"As is" Basis***

| | | |
|---|---|---|
| Total REO | % | 98.8 min |
| Fe2O3 | ppm | 50.0 max |
| LOI | % | 1.2 max |
| 40µm oversize particles | % | 7.0 max |

***Rare Earth Oxide basis***

| | | |
|---|---|---|
| Pr6O11 | % | 97.5 min |
| CeO2+Nd2O3 | % | 2.0 max |

**PACKAGING**

| | |
|---|---|
| 20kg plastic pails | **REF 25009** |
| 540kg pallets/20kg plastic pails | **REF 25010** |

## SAFETY - STORAGE - HANDLING - LABELLING - TRANSPORTATION AND REGISTRATIONS

Please consult our Material Safety Data Sheet

**The information contained in this document is given in good faith based on our current knowledge.**

**It is only an indication and is in no way binding, particularly as regards**

**infringement of or prejudice to third party rights through the use of our products.**

**The analytical methods used are described in our current quality control standards.**

**We reserve the right to modify the content of this technical data sheet without prior notification.**

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