

BHALLA CHEMICAL WORKS PVT LTD

ZIRCONIUM OXYCHLORIDE CRYSTALS (ZOC)

(ZrHfOCl2.8H2O)

Typical Product Specifications

Chemical Properties

Grade	ZrO2+HfO2 %	SiO2 ppm		Fe ppm			CaO ppm	Chloride %	Activity μSvh/h
Hi-Purity	36.5~37.5	10	10	10	10	10	10	20.5	< 0.1
Standard	36~37	20	20	20	20	20	20	21	< 0.1

Physical Properties

Appearance Snow White Crystalline Particles of High Chemical Purity					
Odour	Light Odour of HCL (Hydrochloric Acid)				
Hazard	Class 8 Hazardous Product				
Information	ı				

Note: The above-mentioned grades are those typically produced by company. Customer Specific modifications to the above products can also be done.

Applications Engineering Ceramics		Catalyst	Anti	Precursor to other Hi Purity
		Production	Prespirant	Zirconium Derivatives
	Rare Earth Mix Zirconium Oxides			

Standard Packaging: 25 Kg HDPE Bags with inside Polythene Liner, 500Kg/ 1000 Kg Jumbo Bags with Inside Polythene Liner duly palletized