□ Product Brochure: Portland Slag Cement (PSC)

□ **Product Overview**

Portland Slag Cement (PSC) is a blended cement made by mixing Ordinary Portland Cement (OPC) with granulated blast furnace slag. It offers superior resistance to chemical attacks, reduced heat of hydration, and long-term durability—making it ideal for marine, industrial, and mass concrete applications.

☐ Technical Specifications

Attribute Details

Type Portland Slag Cement (PSC)

Packaging Size 50 kg per bag

Packaging Type HDPE Sack / PP Sack Compressive Strength ≥ 43 MPa (28 days)

Initial Setting Time ≥ 30 minutes **Final Setting Time** ≤ 600 minutes

Color Grey

Shelf Life 3 months from date of manufacture

HS Code 2523.2940

■ Export Details

• Place of Origin: India

• **Port of Loading**: Tuticorin / Chennai / Mundra

• Incoterms Available: FOB / CIF / EXW

• Container Capacity: ~480 bags per 20-ft container (24 MT max)

• **Delivery Time**: 30–45 days

• Minimum Order Quantity: 1 container (480 bags)

■ Applications

- Marine structures
- Sewage and water treatment plants
- Mass concrete works
- Industrial foundations
- Coastal infrastructure

□□Price Range (Indicative) INR 8000/ton

Prices vary based on quantity, packaging, and destination. CIF quotes available on request.

Certifications & Trust

- GST & IEC Verified Exporters
- TrustSEAL Certified Suppliers
- Verified on IndiaMART & Global Trade Plaza
- ISO 9001:2015 Compliant Manufacturers

□ ©ontact & Orders

To place an order or request a quote, please provide:

- · Quantity required
- Destination port
- Preferred Incoterm (FOB/CIF/EXW)
- Packaging preference (HDPE/PP Sack)