SODIUM HYDROXIDE

(NaOH)

Product/Service Overview

- High purity sodium hydroxide with minimum 98% purity characteristics
- Controlled impurity levels ensuring superior chemical performance
- Low chloride content specifications for specialized applications
- Minimal heavy metal contamination meeting international standards

Specifications & Details

General Properties

Form/Type	Chemical Grade
Category	Sodium Hydroxide Series
Standard	High Purity Grade

Technical Parameters

Base Resin	Sodium Hydroxide
Melt Flow Index	Chemical Properties
Density	Standard Chemical Specifications

Key Benefits & Value Proposition

- ⚡ **Performance Advantage —** High purity ensures excellent chemical reaction performance
- ♻️ **Sustainability Benefit —** Controlled purification process minimizes waste generation during production
- 🔧 **Technical Reliability —** Low impurity characteristics deliver consistent quality performance
- 💰 **Economic Value —** High purity grade optimizes processing efficiency

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Applications & Use Cases

🏭 Industry Application

Industrial applications requiring high purity sodium hydroxide and controlled impurity characteristics

🚢 Maritime Application

Marine chemical applications requiring excellent purity and low contamination properties

🔬 Technical Application

Specialized processes demanding high purity and minimal heavy metal specifications

🌍 Environmental Application

Applications requiring controlled quality standards and reliable chemical performance characteristics

Important Guidelines & Recommendations

⚠️ **ATTENTION**

Processing Guidelines: Controlled handling process maintaining safety parameters for optimal chemical characteristics
Storage & Handling: Store in dry conditions maintaining quality and safety standards
Application Scope: Suitable for chemical applications requiring high purity and consistency
Standard Packaging: Chemical grade containers for handling

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