

Metal Casting and Forging Materials

These materials are integral to both casting and forging processes. They include granular substances, crystalline compounds, and liquid or paste-like mixtures used in metal forming.



Product Overview

Metal Casting and Forging Materials

This collection of essential materials is designed for professional metal casting and forging operations. The assortment includes critical raw materials, additives, and specialized substances necessary for creating high-quality molds, cores, and finished metal components. These materials are formulated to support consistent performance across various industrial metal forming processes.

Material Composition

Material Types

Granular Materials, Crystalline Substances, Industrial Additives, Forming Compounds

Application

Primary Applications

- Metal casting processes
- Forging operations
- Mold and core creation
- Metal component formation