

Liquid Nitrogen Tank

BA-11 Cryogenic Storage Container



Product Description

Liquid Nitrogen Tank is a specialized cryogenic storage container designed for the safe storage and handling of liquid nitrogen at extremely low temperatures. The BA-11 design features an insulated construction that helps reduce heat transfer and supports efficient temperature retention during storage and routine handling.

Key Features

- High quality insulated construction
- Designed for low temperature storage
- Durable outer body for regular laboratory and industrial use
- Efficient thermal insulation to reduce heat transfer
- Low evaporation design for improved storage efficiency
- Secure protective lid and practical handling arrangement
- Easy to handle, clean and maintain
- Suitable for different storage capacity requirements

Applications

Suitable for laboratories, research centers, biotechnology facilities, medical applications, agricultural research, biological sample preservation and industrial processes requiring controlled cryogenic storage.

Supply and Availability

Liquid Nitrogen Tanks can be supplied in suitable capacity options according to application requirements. Customers can contact the supplier for capacity, dimensions, technical specifications, availability, packaging and quotation details.

Product Visuals and Construction



Handling Note

Cryogenic equipment should be operated only by trained personnel using appropriate procedures and protective equipment. Always follow the manufacturer's operating, filling, storage and transportation instructions.