# Polybut Bulk Packaging



# **Polybut & Polybut HR Product Series**

- Polybut Low Molecular Weight Polybutenes (Conventional PIB)
- Polybut HR Low Molecular Weight Polyisobutenes (High Reactive PIB)

Kemat Polybut and Polybut HR product series are available in bulk packaging. To maximise flexibility and to meet the specific requirements of its customers, Kemat presents four bulk packaging options, all available within short lead times

#### **Steam Heated ISO Tank**

Typical payload 20 mtDelivery temperature Up to120 °C

Features
Recommended for
Minimal tank insulation, most significant temperature drop during transport
Short-range transport to customer silo or long-range transport to heating station

nearby customer

# **Glycol Heated ISO Tank**

Typical payload 20 mtDelivery temperature Up to120 °C

Features Additional glycol insulation reduces temperature drop during transport
Recommended for Medium- and long-range transport to customer silo or long-range transport

to heating station nearby customer

## **Electric Heated ISO Tank**

Typical payload 20 mt

Delivery temperature Up to 140 °C

Features
Build-in heating equipment powered by generator guarantees customer specified

temperature throughout transport and upon delivery, no heating station required

Recommended for Medium- and long-range transport to customer silo

### **Rental Electric Heated ISO Tank & Chassis**

• Typical payload 20 mt

Operation temperature Up to 140 °C

Features
ISO Tank with or without chassis for rent on customer site

Recommended for Low-cost intermediate storage solution with flexible build-in heating equipment

which can be powered by a simple connection to the customer electric circuit

Detailed specifications of the Kemat bulk equipment are available upon request

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