

FOAM TOTE

NME050

- Compatible With All Foam Concentrates
- Sloped Bottom Provides Optimal Drainage
- Galvanized Tubular Steel Grid Design Permits Stacking 3 High
- Documentation Plates For Easy Product Identification
- Requires Much Less Space Than 55 Gallon Drums
- Fork Lift Slots



Description

The National Foam IBC Foam Tote transport container is designed and engineered to have the flexibility of single or multiple trips in a large storage capacity. The Foam Tote is compatible with all types of foam concentrates and is available in either 275 gallon or 330 gallon capacity. The Foam Tote utilizes a maximum packaging volume with minimum of shipping and storage space. The Foam Tote is DOT approved and offers fast filling and fast off loading capability.

Inner Container

- The inner container is an extrusion blow molded tank of UV stabilized high density polyethylene (HDPE) compatible with all foam concentrates.
- Sloped bottom provides optimal drainage.

National Foam Part Number:	9100-0725-0	9100-0033-0
Rated Volume:	275 gal..... 1000 L	330 gal..... 1250 L
Length:	48 in.....1200 mm	48 in.....1200 mm
Width:	40 in.....1000 mm	40 in.....1000 mm
Overall Height:	46 in.....1160 mm	53 in.....1350 mm
Empty Weight	150 lb68 kg	160 lb73 kg

Protective Outer Cage

- Galvanized tubular steel grid design
- Galvanized documentation plates for easy product identification
- Top frame is also galvanized tubular steel and screwed to the outer cage.

Pallet

- Four way entry galvanized steel pallet provides easy movement.
- Pressed galvanized steel base is shaped to support the inner container and assist total drainage.

Fill Opening

- Large 6" size opening with screw cap, gasket, and integral 2" NPT center threaded pressure/vacuum vent.

Discharge Valve

- Protectively placed 2" (MNPT) ball valve outlet ensures precise control when discharging.
- Sealed by aluminum-lined PE-foil, closed by "O"-ring, PE-disk and screw cap.
- Permits ease of valve replacement if required.

Storage

- 3 high stacking of filled totes is safe and requires much less space than 55 gallon drums.

