



STEEL PAIL WITH POLY BOTTLE INSERT

The steel pail with a poly bottle insert can be manufactured in an open head straight-sided or a tighthead style pail. This container is intended for products that need to be packaged in plastic but warrant the protection of a steel pail. It is a great option for overseas and domestic shipments where durability and overall package integrity is a concern.

Features and Specifications

- The strength and reliability of a steel pail
- UN approved for packaging groups II and III hazardous materials
- Maximum UN rating for the open head straight-side style: UN6HA1/Y1.8/100
- Maximum UN rating for the tighthead style: UN6HA1/Y1.6/190
- For use with a 5.3 gallon pail
- Steel pail style available: Straight-sided and tighthead
- Full range of exterior colors and lithography available
- Product compatibility testing required



UniPak™ SYSTEM

The UniPak™ System allows for two separate products to be shipped in one UN rated container. An ideal packaging choice for two part coatings in which a catalyst must be segregated from the base product until mixing prior to application. The UniPak™ System includes a specially designed steel cover to work with an extended lip plastic tray or cradle. The plastic cradle is designed to hold a 1 gallon tin can while the plastic tray is designed to hold either free flowing material, a small container or bag.

Features and Specifications

- UN approved for packaging groups II and III hazardous materials
- UN ratings available: UN1A2/Y1.6/50 or UN1A2/Z2.5/50
- Reduces inventory cost, freight expense and handling charges
- For use with a: 5, 6 and 6.5 gallon pail
- Steel pail style available: Nested
- Plastic cradle sizes available to hold either a 1 gallon or 1/2 gallon tin can
- Product compatibility testing required



STEEL PAIL WITH FULL PLASTIC LINER

A steel pail with a full plastic liner is an ideal package when you need the compatibility of plastic and the strength of steel.

Features and Specifications

- UN approved for packaging group II and III hazardous materials
- UN ratings available: UN1A2/Y1.8/100
- For use with a 5.3 gallon pail
- Steel pail style available: Nested
- Product compatibility testing required