Closed Head Plastic Drums

Safety contain a wide variety of liquids from hazardous chemicals to food. High molecular polyethylene protects against impact and environmental stress. Crack-resistant walls are .125” thick. Will not rust or corrode. UN rated for liquids. Materials have been approved to meet FDA standards.

- Color - Blue

Open Head Plastic Drums

Perfect for storing a wide variety of solid material from chemicals to food. Constructed of blow-molded, high-density polyethylene that will not rust or corrode. Crack-resistant walls are .125” thick. Removable polyethylene lid includes metal locking ring and a Buna-N gasket. UN rated for solids. Material is .125” thick. Will not rust or corrode. UN rated for liquids. Crack resistant walls protect against impact and environmental stress. Crack-resistant walls have been approved to meet FDA standards.

- Color - Blue

Wide-Mouth Plastic Drum

Designed specifically to store viscous liquids such as grease, paste, syrups, etc. 55 gal drum features a 6” threaded opening that creates a wide pour spout for complete drainage of thick liquids. Also includes a 2” threaded opening that creates a wide pour spout for spill containment or dispensing center. Suitable for forklift use. Meets EPA 40 CFR 264.175 containment requirements. Nestable for easy storage. 65 gallon spill capacity.

Drum Funnels