Deconstructing Ubiquity: The Interpretative Value of Metal Drum Containers  
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Abstract

For 1953 and some later drums, the manufacturer name is impressed on the drum body in the area of the lid seam. In this study, a typology of drums was created using the following characteristics:

- 1926 cylindrical  
- 1929 cylindrical  
- 1919 cylindrical  
- 1913 cylindrical  
- 1920s cylindrical  
- 2016 cylindrical

This typology was used to analyze the drum collection from the U.S. military camp in Alaska, 1941, and the Drum Stoves project, 1940s. The study revealed that the use of metal drums in the U.S. military and field operations is a well-documented case study of the application of an interpretative typology. The results of this study suggest that the typology can be used to analyze other metal drum collections, such as those from shipwrecks, historic sites, and contemporary settings. The typology can also be used to help identify and classify metal drums, which can aid in the identification of historical artifacts and the interpretation of archaeological sites. This study also suggests that the typology can be used to help identify and classify metal drums, which can aid in the identification of historical artifacts and the interpretation of archaeological sites. This study also suggests that the typology can be used to help identify and classify metal drums, which can aid in the identification of historical artifacts and the interpretation of archaeological sites.

Drums Industry and Market

By the end of the 20th century, the bilge-shaped wood stave barrel was the most prevalent storage container in the western world. United States (U.S.) patents and methods for manufacturing steel drums were developed and patented in the 19th century. By the early 20th century, the steel drum was in widespread use throughout the United States and was the preferred storage container for liquids and gases.

Drums are manufactured from low-carbon steel, which is a type of steel that contains a small amount of carbon. This type of steel is used because it is strong, durable, and can be molded into the desired shape. The steel is typically cut and formed into a shape that is then baked and finished to create a drum. The drums are then filled with the desired substance and sealed with a lid.

The steel drum is a cost-effective and efficient way to transport and store liquids and gases. They are widely used in a variety of industries, including the chemical, petrochemical, and pharmaceutical industries. They are also used in the food and beverage industry, as well as in the transportation and construction industries.

Drums have a long history of use, dating back to ancient times. They were used to transport and store liquids and gases in various industries. The steel drum is a modern variation of the wooden barrel, which was used in the past. The steel drum is a more efficient and cost-effective way to transport and store liquids and gases.

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