



NORTHLAND TANK & FAB

PUMP BARRELS

USEMCO's Northland Tank and Fab Pump Barrels are a fabricated steel housing, designed to support the pump and direct fluid flow. Each barrel forms a durable cylindrical casing around the internal pump, helping isolate the equipment and operating fluids within the system. Designed for high-pressure environments, pump barrels are commonly used in municipal water facilities, power generation facilities, and in demanding industrial applications.



Suction Barrel

A suction barrel is a closed-bottom can. Liquid enters through a side suction connection, fills the barrel, and is drawn into the pump. The pump then sends the liquid out through its discharge connection. The pump is mounted at the top and extends down into the barrel.



Discharge Barrel

A discharge barrel is a closed-bottom can. Liquid enters through a side suction connection, fills the barrel, and is drawn into the pump. The pump then sends the liquid out through its discharge connection. The pump is mounted at the top and extends down into the barrel.

**USEMCO®**

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