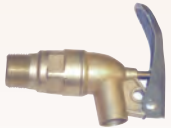


Zinc Die Cast Faucets

- Zinc die cast alloy.
- Easy-to-use self-closing design.
- Can be padlocked in closed position.
- .75" NPT connection.
- Viton gasket.



Part# 272083
With flame arrester.
FM APPROVED for non-viscous liquids.
Sold only in packages of 10.



Part# 272080
No flame arrester.
FM APPROVED for viscous liquids only.
Sold only in packages of 10.

Heavy Duty Brass Faucets

- Easy-to-use self-closing design.
- .75" NPT connection.
- Teflon® gasket.



Part# 272037
Adjustable shank designed to easily adjust to proper drain position after installing in drum.
Internal flame arrester.
FM APPROVED for use with oils (under 30 SAE) and non-corrosive flammables.
Minimum order Qty. 2.



Part# 272081
Rigid shank design.
External flame arrester.
FM APPROVED for use with oils (under 30 SAE) and non-corrosive flammables.
Minimum order Qty. 2.

Wesco recommends that if a question arises, the user contact the supplier of chemicals to determine if these faucets are compatible with those chemicals. Wesco is unable to offer specific recommendations for chemical usage.

Heavy Duty Stainless Steel Faucet

- Adjustable shank designed to easily adjust to proper drain position after installing in drum.
- .75" NPT connection.
- Teflon® gasket.



Part# 272038
Internal flame arrester.
FM APPROVED for use with oils (under 30 SAE) and non flammables, compatible with stainless steel.

Heavy Duty 2" Brass Gate Valve

- Fast, self-closing Teflon® blade.
- 2" NPT connection.



Part# 272034
FM APPROVED for use with viscous non-corrosive fluids heavier than 30 SAE.

Drum Vent

- Automatically relieves pressure at 5 PSI.
- Maximum flow of 220 CFM at 20 PSI.
- Flame arrester prevents sparks and flame from igniting drum contents.
- Fits 2" bung hole in steel and plastic drums.



Part# 272030
For drums in horizontal (pouring) position.
Manual vacuum relief by lifting and rotating valve stem.
FM APPROVED.
Minimum order Qty. 2.

Faucets

- 2" NPT polyethylene faucet produced from **FDA approved material**. Includes 3 EPDM gasket thicknesses: thin, medium, thick. Good for viscous non-corrosive fluids.



Part# 272176
2"



- Deluxe 2" NPT polyethylene drum faucet. Produced from **FDA approved material**.
Deluxe features:
- Level gauge port
- Pail hook
- Handle pad lock
- 3 EPDM gaskets: thin, medium, thick.



Part# 272179
2"

- .75" Polyethylene Faucet for use with non-flammable, non-corrosive thin liquids not suitable for heavy oils.



Part# 272177
.75"

Gauges

- Economical way to gauge drum contents.
- Heavy gauge glass and plated steel construction.
- Accepts standard .75" NPT faucet.
- Buna-N seals; .75" NPT connection, 22" height (with supplied fitting).



Part# 272005
Basic gauge with fitting.



Part# 272006
Basic gauge with fitting and 272080 faucet.

Part# 272041
Basic gauge with fitting and 272083 faucet.

*OSHA requires that all drums and containers storing and receiving fluids with a **FLASH POINT BELOW 140°F** be grounded and bonded. Single drums must be grounded, with containers being dispensed into bonded to the drum. Multiple drums must be bonded to each other with one drum or the rack grounded. The following wires allow meeting these important safety requirements.*

Ground and Bond Wires

- A wide variety of designs for grounding and bonding applications.



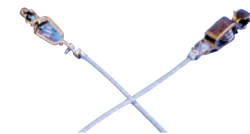
Part# 272032

Deluxe Ground Wire: For connection between drum and true ground. Three-foot-long heavy duty insulated wire rope with "C" clamp on one end and alligator clip on the other. Minimum order Qty. 5.



Part# 272031

All Purpose Bond Wire: For bonding drums to each other, to containers being filled, and to racks. Three-foot-long heavy duty wire rope with "C" clamp on one end and a alligator clip on the other. Minimum order Qty. 5.



Part# 272033

Standard Bond Wire: For bonding drums to each other, to containers being filled, and to racks. Three-foot-long heavy duty wire rope with alligator clips on both ends. Minimum order Qty. 5.

Deheaders

- Open any size and gauge steel drum quickly, and easily, allowing drum recycling without the risk of fire from cutting with a torch.
- Sharp-edged hardened steel replaceable blade.
- Comfortable plastic hand grip.



Part# 272303
Vertical slide deheader. (6.2 lbs.)
Part# 272304 Replacement blade



Part# 272018
Most popular deheader. (7 lbs.)

Part# 272012
Replacement blade



Part# 440013 Model DDH-1.
Heavy duty deheader. (9 lbs.)

Part# 440014 Model DDH-P20
Replacement blade

Non-Sparking Deheader

- 100% non-sparking deheader. **Patent No. 399.718.**
- Sharp-edged hardened non ferrous alloy replaceable blade.
- Comfortable plastic hand grip.



Part# 272301
Non-sparking deheader.
100% non-sparking. (8 lbs.)

Part# 272302
Replacement blade

Non-Sparking Drum Plug Wrenches

- Bronze alloy.
- Stronger than aluminum.
- Offset handle design reduces user stress and minimizes knuckle injury.



Part# 272016
(2 lbs.)
Our most popular wrench. Handles bung patterns 1, 2, 3, & 5.
Minimum order Qty. 3.



Part# 272178
(.53 lbs.)
Aluminum Non-Sparking Drum Wrench - handles bung patterns 1 & 3.
Minimum order Qty. 3.



Part# 272086
(3 lbs.)
Deluxe model. Built-in 1.25" wrench for tightening faucets into drums. Handles bung patterns 1, 2, 3, & 5.
Minimum order Qty. 3.

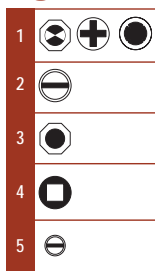
Universal Drum Plug Wrench

- Heavy duty cast iron construction.
- Opens most plugs and bung nuts, male & female, steel & plastic.
- Iron alloy will not chip or bend in normal use.
- Protects knuckles.



Part# 272017
(4 lbs.)
Handles bung patterns 1, 2, 3, & 4.
Minimum order Qty. 3.

Bung Patterns



Rotary Pump

- 47" 3 piece plated suction tube (assembled).
- Durable phenolic veins.
- Self-priming.
- Supplied with 48" PVC discharge tube.
- UPS shippable.
- Rugged cast iron construction.



Cast Iron
Includes pump and drip tray.

Part# 270021
Standard model. (12.5 lbs.)

Part# 272212
Deluxe model (consists of standard model and drip pan accessory). (18 lbs.)

Non-Sparking Rotary Pump

- Rugged aluminum construction.
- 47" 3 piece steel-plated suction tube (assembled).
- Durable phenolic veins.
- Self-priming.
- Supplied with 48" PVC discharge tube.
- UPS shippable.



Aluminum Pump only.

Part# 440017
Aluminum, non-sparking for medium viscosity petroleum-based products. Does not include drip pan. (17 lbs.)

Lever Pump

- Pumps 1 pint per stroke.
- Rugged cast iron and steel construction.
- 47" 3 piece plated suction tube (assembled).
- Neoprene seals.
- Self-priming.
- UPS shippable.



Part# 272210
Includes drip pan. (18 lbs.)
Part# 272211
Drip pan. (6 lbs.)

Drip Pan

- For installation on pumps with metal suction tube.
- Cast iron and steel construction.
- Hinged cover and bung/suction adapter.



Part# 272211
Drip pan. (6 lbs.)

Application Information (For Rotary and Lever Pumps): WESCO iron drum pumps have wetted parts fabricated from cast iron, steel, phenolic (270021 & 272212 only), and neoprene (272210 only) materials. These pumps were designed primarily for the transfer of fuel oil products. It should be noted that these pumps can only be used for chemicals which are compatible with cast iron, steel, neoprene and phenolic.

We recommend that if a question arises, the user contact the supplier of chemicals to determine if these pumps are compatible with those chemicals. WESCO is unable to offer specific recommendations for chemical usage.