

### MORPLUG Drum Wrenches

Fit virtually any bung on steel, fiber or plastic drum.

Three Wrenches, same generous size, and same design, but made of three different metals.



#### Model 59 MORplug Bung Wrench

New design with many surfaces and shapes to fit virtually all drum plugs. Works with steel, fiber or plastic drums. Solid ductile iron one piece construction for durability. Generous size for extra leverage and hand clearance. Use for drums of non-flammable materials. Individually packed in sturdy shipping cartons showing instructions for use.



#### Model 59SRM MORplug Spark Resistant Bronze Wrench

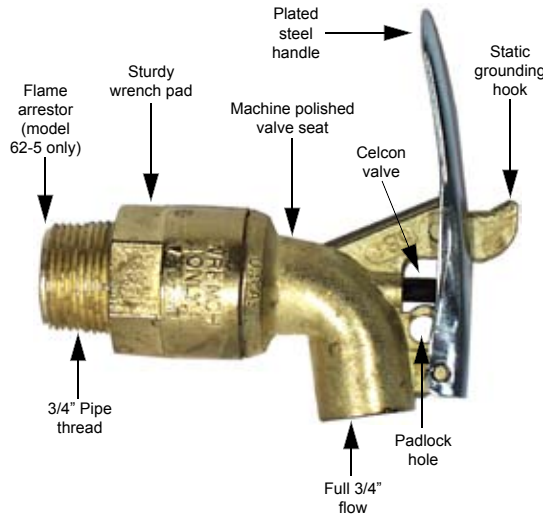
Same generous size and universal pattern as Model 59 but made of manganese bronze to be spark-resistant. The use of a spark-resistant wrench is an extra precaution when using drums of flammable material.\* The high ultimate strength and extra elasticity of manganese bronze give an extra measure of durability. Natural bronze finish.



#### Model 59SRZ MORplug Spark Resistant Zinc-Aluminum Alloy Wrench

Same generous size and universal pattern as Model 59 but made of zinc aluminum alloy to be spark resistant.\* Natural bright silver color. This alloy was selected for its high strength, toughness and economy.

### Morse Self Closing Faucets



#### Model 62-5 Safety Faucet

For use with flammable (or non-flammable), low viscosity, noncorrosive liquids such as kerosene, gasoline, alcohol, naphtha, etc. (See note below.) Brass plated zinc die cast construction with internal flame arrester and automatic self-closing shutoff.\* Heavy-duty steel handle can be padlocked closed. 3/4" U.S. pipe thread fits typical "small" bung in most drums.

#### Model 60-D Sure Close Faucet

For non-flammables only. It is similar to 52-5, but has natural zinc finish and no flame arrester. Use with oils, anti-freeze, water-based products and other non-flammables. (See note below.) NOTE: Models 62-5 and 60-D should NOT be used with "corrosives", acids, alkalines, ketones, acetone, or chlorinated solvents. These liquids may cause the faucet to leak or come apart.



#### Model 68-20 and Model 68-75

All polyethylene construction. Ideal for use with non-flammable, often-corrosive liquids that are packed in drums and carboys made of or lined with polyethylene. Half turn on/off. Stays open until shut off. Use 68-20 for thick, viscous liquids or larger volume flow of thin liquids.

Do not expose to temperatures above 120° F. \*

Model #	Fits Approx. Bung Size	Ship Weight
68-75	3/4" (1.9 cm) **	1/8 Lb.
68-20	2" (5 cm) **	5/8 Lb.



#### Model 65-75 and Model 65-20

Designed especially for viscous, slow flowing liquids.

Durably constructed with steel handle, cast gray iron body with lapped brass sliding plate. Stays open until shut off. Moving parts may be disassembled for cleaning. Can be padlocked. Not for flammables.\*

Model #	Fits Approx. Bung Size	Ship Weight
65-75	3/4" (1.9 cm) **	1-1/2 Lb.
65-20	2" (5 cm) **	4 Lb.

\* Other safety precautions may be necessary such as protective clothing, grounding and bonding of drums, ventilation and storage area preparation, etc. See Material safety data Sheet and O.S.H.A. requirements.

\*\* The most common drums have 3/4" and 2" pipe thread (NPT) size bungs, which measure about 15/16" and 2-1/4" I.D. respectively.

Please contact your Morse dealer