



Masters® Metallic Compound

- Lubricates during assembly
- Never sets up hard
- Can be easily disassembled even after years of service
- For use on both metal and plastic threaded connections
- Colour: Off-White
- Temperature Range: 0° C - 287° C (32° F - 550° F)



Model No.	Container Type	Size	Price /Each	Qty	Qty Price /Each
AB337	Brush-Top Can	250 ml			

Teflon Sealing Tape

- Commonly used in plumbing for sealing pipe threads
- Ensures a tight seal
- Works for both water and air
- Colour: White
- Tape Material: PTFE
- Thickness: 3 mils (0.0762mm)
- Density: 0.37 grams/cubic centimeter
- Working Temperatures Range: -190°C to 260°C (-310°F to 500°F)



aurora tools®

Model No.	Width"	Length"	Price /Each
PG148	1/2	520	
PG149	3/4	520	

Teflon® Tape - Water Lines Thread

- Provides fast positive seal for water lines, sewage and sprinkler systems
- Effective on metal or plastic threads
- 3 mils thick, density 1.35-1.50 grams/cubic centimetre
- Complies with MIL-T-27730A
- Colour: Pink



Oatey®

Model No.	Mfg. No.	Width"	Length"	Price /Each
PD095	31402D	1/2	260	

Cherne® Gripper Mechanical Plug

- Designed to test drain, vent and waste systems to 17 PSI backpressure or 40' head pressure
- Extra large zinc wing nut for ease of tightening, no wrench required
- Natural rubber O-ring for excellent expansion and memory
- ABS glass-reinforced plates for added strength
- Made of rust and corrosion resistant materials



Oatey®

Model No.	Mfg. No.	Width"	Depth"	Price /Each
DC551	270210	1-1/2	2	
DC552	270229	2	2	
DC553	270237	3.5	3.5	
DC554	270245	4	4	

Silver Lead-Free Plumbing Wire Solder

Oatey®

- Silver bearing wire solder designed for plumbing and potable water line applications
- Meets ASTM Standard B32 and the requirements of the Safe Drinking Water Act
- Gauge: 0.0117
- Melting Range: 420°F - 460°F
- Size: 1 lb.



Model No. BP903
Mfg. No. 23001
Price/Each \$

95/5 Lead-Free Plumbing Wire Solder

- Lead-free alloy of 95% tin and 5% antimony
- Most commonly used where frequent and extreme temperature changes and vibrations occur
- Meets the requirements of the Safe Drinking Water Act
- Commonly used for potable water applications, refrigeration lines and cooling equipment
- Complies with CA & VT lead content regulations
- Wire Diameter: 5/16"
- Melting Range: 450°F - 464°F
- Size: 1 lb.



Model No. BP907
Mfg. No. 22017
Price/Each \$

Oatey®

Lead Free Solder



- Bridgit® 1/8" x 1-lb spool lead free solder
- Bridgit® is a non-toxic solder alloy that exceeds the physical advantages of lead-tin solders
- Contains nickel, making joints tremendously strong
- Wide plastic range makes this an excellent alloy for large diameter fittings and ill-fitted or non-concentric pipes
- Fills gaps and caps off easily and effectively
- Typical Application: Wide plastic range makes this an excellent alloy for large diameter fitting and ill-fitted or non-concentric pipes
- Specifications: ASTM B32 HB NSF 61 Conforms to 1986 U.S. Safe Drinking Act
- Solidus: 460°F/238°C • Liquidus: 630°F/332°C



Model No. 848-1035
Mfg. No. BRGT61
Price/Each \$

Stay-Brite® Silver Solders



- Stay-Brite® 1/16" x 1-lb spool
- Stay-Brite® and Stay-Brite® 8 silver bearing solders are often used instead of brazing alloys throughout the refrigeration/air conditioning industry
- Bond with most all ferrous and nonferrous alloys
- Joints exhibit considerably higher-than-necessary elongation for sound, dissimilar metal joints and vibration applications
- Stay-Brite® #8 is especially effective in filling loosely-fitted couplings
- Typical Application: Use for all metals with the exception of aluminum. Low temperature solder used in HVAC joints
- Type: Lead-free
- Chemical Composition: 4% Ag, 96% Sn
- Specification: ASTM B32 Sn 96, NSF 51, J-STD-006 Sn96Ag04A
- Solidus: 430°F/221°C
- Liquidus: 430°F/221°C



Model No. 848-1055
Mfg. No. SB31
Price/Each \$