


















the choice of plumbing professionals



Be the **MASTERS** of any plumbing project with these great retail items!

-  White Thread Seal Tape
-  Orange Thread Seal T-Tape
-  Yellow Thread Seal T-Tape
-  Pro-Dope® PTFE Thread Sealant
-  Leak Detector
-  Emergency Repair Tape
-  Porc-A-Fix

-  Sand Cloth
-  Grit Cloth
-  All Condition Soldering Paste
-  Suspension Strapping
-  PEX Ring Crimpers
-  Clamp Or Cut Cinch Ring Crimper
-  Cutting Oil
-  Lubricating Oiler

Find more information on ALL the above items on the following pages!





WHITE TAPE

THREAD SEALING TAPE

MASTERS® WHITE TAPE seals all metal and plastic threaded connections against leakage at temperatures from -400°F to +600°F (-240°C to +316°C).

MASTERS® WHITE TAPE is non-corrosive, non-flammable, clean, easy to use and is available in a wide range of widths and lengths. Joints disassemble easily, even after years of service.

Because it is chemically inert, MASTERS® WHITE TAPE is impervious to virtually everything including:

- Acids & Alkalis
- Air
- Ammonia
- Chlorine
- CO₂
- Fuels
- Gasoline
- Hydrocarbons
- Kerosene
- Nitrogen
- Oxygen
- Refrigerants (most)
- Solvents
- Steam
- Water

Directions:

- Make sure threads are clean and remove any shreds of previously applied tape.
- Beginning with the first thread of the male end, wrap tape in the direction of the thread spiral. Use enough for a good seal.
- Tighten the joint using a wrench.



Catalogue Number	Description	Quantity Per Case	Approximate Case Shipping Weight		UPC	i2of5
TWB480P	1/2" x 480" (1.27 cm x 12.19 m) Roll Economy/Low Density	200	6 lbs	2.7 kg	067001000934	20067001000938
TWB480P-10	1/2" x 480" (1.27 cm x 12.19 m) Economy Tape 10 pack polybag sleeve	20 packs	4.8 lbs	2.2 kg	067001006103	40067001006101



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ORANGE T-TAPE

PREMIUM QUALITY THREAD SEALING TAPE

MASTERS® ORANGE T-TAPE seals all metal and plastic threaded connections against leakage at temperatures from -400°F to +600°F (-240°C to +316°C).

MASTERS® ORANGE T-TAPE is non-corrosive, non-flammable, clean, easy to use and is available in a wide range of widths and lengths. Joints disassemble easily, even after years of service.

Because it is chemically inert, MASTERS® ORANGE T-TAPE is impervious to virtually everything including:

- Acids & Alkalis
- Air
- Ammonia
- Chlorine
- CO₂
- Fuels
- Gasoline
- Hydrocarbons
- Kerosene
- Natural Gas (ULC Tape Only)
- Nitrogen
- Oxygen
- Refrigerants (most)
- Solvents
- Steam
- Water



Listed by Underwriter's Laboratories of Canada and the US. For up to 3" pipe.

Meets MIL SPEC A-A 58092 (superceding T-27730A)

Directions:

- Make sure threads are clean and remove any shreds of previously applied tape.
- Beginning with the first thread of the male end, wrap tape in the direction of the thread spiral. Use enough for a good seal.
- Tighten the joint using a wrench.

Catalogue Number	Description	Quantity Per Case	Approximate Case Shipping Weight		UPC	i2of5
ULC540HD	1/2" x 540" (1.27 cm x 13.72 m) Roll	50	4 lbs	1.8 kg	067001000873	30067001000874



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YELLOW **T**-TAPE

GAS SEAL TAPE

MASTERS® YELLOW **T**-TAPE seals all metal and plastic threaded connections against leakage at temperatures from -400°F to +600°F (-240°C to +316°C).

MASTERS® YELLOW **T**-TAPE is non-corrosive, non-flammable, clean, easy to use and is available in a wide range of widths and lengths. Joints disassemble easily, even after years of service. It is coloured yellow for easy identification during inspection.

Because it is chemically inert, MASTERS® YELLOW **T**-TAPE is impervious to virtually everything including:

- Acids & Alkali
- Air
- Ammonia
- Chlorine
- CO₂
- Fuels
- Gasoline
- Hydrocarbons
- Kerosene
- Natural Gas (ULC Tape Only)
- Nitrogen
- Oxygen
- Refrigerants (most)
- Solvents
- Steam
- Water

Meets MIL SPEC A-A-58092 (superceding T-27730A)



Listed by Underwriter's Laboratories of Canada and the U.S.
For up to 3" pipe.

Directions:

- Make sure threads are clean and remove any shreds of previously applied tape.
- Beginning with the first thread of the male end, wrap tape in the direction of the thread spiral. Use enough for a good seal.
- Tighten the joint using a wrench.

Catalogue Number	Description	Quantity Per Case	Approximate Case Shipping Weight		UPC	i2of5
TYB480HD	1/2" x 480" (1.27 cm x 12.19 m) Roll	50	4 lbs.	1.8 kg	067001000897	30067001000898



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PRO-DOPE®

PTFE PIPE THREAD SEALANT

MASTERS® PRO-DOPE® is a non-toxic, non-corrosive, non-hardening paste. It effectively seals both metal and plastic threaded connections. It will not dry out, stain, harden or separate. Lubricates during assembly and can easily be disassembled even after years of service.

MASTERS® PRO-DOPE® effectively seals most liquids and gases against leakage to 10,000 psi and from -200°F to +400°F (-129°C to +204°C).



Directions:

- Stir Well
- Do NOT dilute
- Threads must be clean
- Apply to male threads beginning at 2nd thread

CFIA
"Letter of No
Objection"
Available



Listed by Underwriter's Laboratories of Canada and the U.S.

Recommended For:

- Acids (dilute)
- Air (compressed, gaseous)
- Aliphatic Solvents
- Alkalis (dilute)
- Ammonia
- Brine
- Carbon Dioxide
- Castor Oils
- Caustic Alkali (dilute)
- Corrosives
- Diesel Fuel Oil
- Gasoline
- Heating Oils
- Helium (gaseous)
- Hydraulic Oils
- Inert Gases (gaseous)
- Jet Fuel (JP4,5 & 6)
- Kerosene
- Liquified Petroleum Gases
- Manufactured Gases
- Mineral Oils
- Natural Gas
- Nitrogen (gaseous)
- Oils
- Petroleum Solvents
- Propane
- Refrigerants (most)
- Steam
- Sugar (liquid)
- Water (non-potable)

Catalogue Number	Description	Quantity Per Case	Approximate Case Shipping Weight		UPC	i2of5
PD250BTHD	250 ml (1/2 pt) Brush-Top Can	12	12.8 lbs	5.8 kg	067001000071	10067001000078

NOT FOR USE ON Oxygen or Glycol Systems. We recommend Masters Orange Tape.



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LEAK DETECTOR

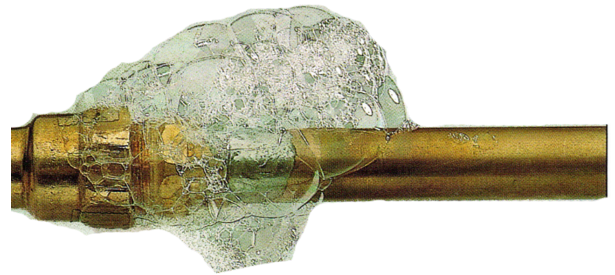
BUBBLE TYPE

MASTERS® LEAK DETECTOR quickly locates pin hole leaks even at low pressures. It is a clear, non-freezing (to -35°F / -37°C) liquid. It is also available in pink for easy spotting. It can be used wherever areas are to be tested, or leaks suspected, in:

- Appliances
- Air and gas lines
- Cylinders
- Fittings
- Piping
- Pressure Vessels
- Tanks
- Tubing
- Valves

MASTERS® LEAK DETECTOR will detect leaks of:

- Ammonia
- Butane
- Chlorine
- CO₂
- Compressed Air
- Helium
- Inert Gases
- Natural Gas
- Nitrogen
- Propane
- Refrigerants and Air Conditioning Gases



Directions:

- Apply liberally to the suspect area. If there is a leak, bubbles will form.

Catalogue Number	Description	Quantity Per Case	Approximate Case Shipping Weight		UPC	i2of5
LD227HD	227 mL Applicator Bottle, Dauber Top	20	13 lbs	6 kg	067001000125	40067001000123

NOT FOR USE ON Oxygen Systems. We Recommend Hercules Megabubble®



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EMERGENCY REPAIR TAPE

MASTERS® EMERGENCY REPAIR TAPE temporarily stops leaks of up to 150 PSI (water, air or steam) at temperatures of -130°F to 500°F (-90°C to 260°C).

MASTERS® EMERGENCY REPAIR TAPE is non-adhesive, so it works well on many types of piping including galvanized, copper, PVC, ABS, PEX and cast iron. It is environmentally safe and non-toxic.

MASTERS® EMERGENCY REPAIR TAPE has no temperate storage requirements, withstanding both hot and cold conditions. It is UV and tear resistant, allowing for maximum stretch. Pulling the tape as tight as possible allows it to seal by compression, forming a silicone mass to prevent leakage.

Directions:

- Clean surface before starting repair; dirt may cause unwanted air pockets in the seal.
- Starting with a 12" piece of tape, start wrapping directly over leak or crack (or slightly off to the side if the line is active).
- Wrap at maximum tension back and forth over the problem area, overlapping 50% of the way each time using white centre line as guide.
- Progressively expand the wrapped area until the tape covers the problem areas. Repeat layers as needed.
- Wrap final layer of tape at minimal tension around the sealed section to act as protection for the high tension seal beneath.



Catalogue Number	Description	Quantity Per Case	Approximate Case Shipping Weight		UPC	i2of5
2CI-19-22RM	3 Strips - 1" x 1' ea.	25	3.5 lbs	1.6 kg	890160001234	890160001231



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PORC-A-FIX

PORCELAIN TOUCH UP GLAZE

MASTERS® PORC-A-FIX® is a unique, one-step process to repair unsightly chips, scratches and other imperfections in porcelain tubs, sinks, toilets, washers, dryers, kitchen appliances and tile. This includes porcelain on steel, cast iron or clay (ceramic).

MASTERS® PORC-A-FIX® comes in a variety of colours with specific colour matches to all major porcelain bathroom fixture and kitchen appliance manufacturers. It is available in all the current colours and shades of white, as well as many appliance colours that are no longer in production.

MASTERS® PORC-A-FIX®:

- Simple to apply, as there is no mixing of ingredients or long waiting periods.
- Non-yellowing.
- Retains a high gloss that lasts and lasts.
- Each package contains 1/2 oz (15 ml) of touch-up material, brush-top applicator, finishing paper and complete instructions.



Catalogue Number	Description	Quantity Per Case	Approximate Case Shipping Weight		UPC	i2of5
Various*	PORC-A-FIX® 15 mL (1/2 oz) jar (variety of colours)	4	0.44 lbs	.2 kg	various	various

*Contact customer service for full list of available colours



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SAND CLOTH "PLUMBER'S ROLL"

MASTERS® SAND CLOTH is an economical, fast and efficient way to clean and deoxidize copper pipe, tubing and fittings prior to sweat soldering or brazing.

MASTERS® SAND CLOTH:

- Water resistant for abrasive cleaning of metals of all types.
- 120 grit plumber's roll.
- High tensile strength that resists tearing.



Catalogue Number	Description	Quantity Per Case	Approximate Case Shipping Weight		UPC	i2of5
SC5HD	5 yards x 1-3/8" (4.6 m x 3.5 cm) Roll	20	20 lbs	9 kg	067001000552	40067001000550
SC2	2 yards x 1-3/8" (1.8 m x 3.5 cm) Roll	50	4.5 lbs	2 kg	067001000583	30067001000584



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GRIT CLOTH

MASTERS® GRIT CLOTH is a heavy-duty, premium grade, open mesh screen cloth used for cleaning and polishing copper pipe, tubing and fittings. The 180 grit open mesh allows for debris to fall through the screen, rather than building up on the surface.

MASTERS® GRIT CLOTH is 100% waterproof and has a high tensile strength that resists tearing.



Catalogue Number	Description	Quantity Per Case	Approximate Case Shipping Weight		UPC	i2of5
GC5HD	5 yards x 1-3/8" (4.6 m x 3.5 cm) Roll	25	6 lbs	2.7 kg	067001001573	10067001001570



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ALL CONDITION SOLDERING PASTE

MASTERS® ALL CONDITION SOLDERING PASTE is a petrolatum based paste used for typical sweat soldering. It has excellent wetting properties that allow for smooth flow and reduced voiding. It is lead free and NSF listed for use with potable water systems.

MASTERS® ALL CONDITION SOLDERING PASTE will work on pipe that is:

- Frozen or cold.
- Wet from condensation or thawing.

Directions:

- Clean surface to be soldered.
- Apply paste sparingly to pipe and fitting.
- Heat parts and apply solder (do not overheat).
- Allow to cool and wipe joints clean.



Certified to NSF/ANSI 61 & 372

Catalogue Number	Description	Quantity Per Case	Approximate Case Shipping Weight		UPC	i2of5
SP057	57 g(2 oz) Jar	12	2.3 lbs	1 kg	067001001900	50067001000083

For lead-free NSF61-G fittings we recommend OATEY or MASTERS TINNING FLUX
Contains Zinc and Ammonium Chloride. DO NOT store above 110°F (43.3°C).



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SUSPENSION STRAPPING

MASTERS® SUSPENSION STRAPPING has a wavy design for easy bending and is available in galvanized steel, steel, nylon coated, copper and copper clad.

It comes in 10', 25' and 100' rolls with 1/2" and 3/4" width options.



Catalogue Number	Description	Quantity Per Case	Approximate Case Shipping Weight		UPC	i2of5
ST222550	Steel - 22 Gauge, 1/2" x 25' Roll	20	17.6 lbs	8 kg	067001004307	40067001004305
ST241075	Steel - 24 Gauge, 3/4" x 10' Roll	34	17 lbs	7.7kg	067001004338	25067001004191
ST242575	Steel - 24 Gauge, 3/4" x 25' Roll	20	21.2 lbs	9.6 kg	067001004345	40067001004213
ST2410075	Steel - 24 Gauge, 3/4" x 100' Roll	12	49.7 lbs	22.5 kg	067001004321	50067001004326
ST221050COATED	Nylon Coated - 22 Gauge, 1/2" x 10' Roll	20	8.8 lbs	4 kg	067001004499	40067001004497
SG242550	Galvanized - 24 Gauge, 1/2" x 25' Roll	20	15.2 lbs	6.9 kg	067001004208	40067001004206
SG241075	Galvanized - 24 Gauge, 3/4" x 10' Roll	34	18 lbs	8.2 kg	067001004192	25067001004191
SG242575	Galvanized - 24 Gauge, 3/4" x 25' Roll	24	24.8 lbs	11.3 kg	067001004215	40067001004213
SG2410075	Galvanized - 24 Gauge, 3/4" x 100' Roll	12	59.5 lbs	27 kg	067001004185	50067001004180
SC241075	Copper - 24 Gauge, 3/4" x 10' Roll	34	16.3 lbs	7.4 kg	067001004123	25067001004122
SC242575	Copper - 24 Gauge, 3/4" x 25' Roll	20	24.4 lbs	11.1 kg	067001004130	40067001004138
SCC242575	Copper Clad - 24 Gauge, 3/4" x 25' Roll	20	22 lbs	10 kg	067001004154	40067001004152



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MASTERS® PEX RING CRIMPERS

MASTERS® PEX RING CRIMPERS are compact, offset, single hand crimping tools.

They come with a gauge for checking to ensure a proper crimp has been made.

They can be used with:

- Copper Rings
- Brass Fittings
- Copper Fittings
- Plastic Fittings



MASTERS® PEX RING CRIMPERS are all adjustable for wear.

Catalogue Number	Description	Quantity Per Case	Approximate Case Shipping Weight		UPC	i2of5
CM12	Single Stroke Tool for 1/2" Rings/Fittings	2	2.2 lbs	1 kg	067001003508	50067001003503
CM34	Single Stroke Tool for 3/4" Rings/Fittings	2	2.5 lbs	1.2 kg	067001003515	50067001003510
CM10	Dual Stroke Tool for 1" Rings/Fittings	2	2.6 lbs	1.2 kg	067001003522	50067001003527
CM1234	Single Stroke Combination Tool for 1/2" & 3/4" Rings/Fittings	2	2.5 lbs	1.2 kg	067001003539	50067001003534

Not For Use With Stainless Steel Bands - We recommend MASTERS® Clamp or Cut



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CLAMP OR CUT

STAINLESS STEEL CINCH RING CRIMPER

MASTERS® CLAMP or CUT not only clamps (cinch) rings; it also cuts. The cutting feature activates with a spin of the activator pin so you don't have to search for another tool.

Ideal for new and re-routed supply lines or salvaging valves and fittings.

MASTERS® CLAMP or CUT works with ASTM F2098 certified clamp rings and makes F1807 PEX connections fast because you only need to carry the one tool for connections from 3/8" - 1".

The tool is also compatible with F2159 plastic PEX fittings.

- Secures F1807/F2159 PEX connections from 3/8" – 1"
- Clamp (Cinch) or Cut with a single tool
- Durable
- Light weight
- Compact
- Double Hot Dipped Handle
- Smooth ratchet activation requires less force than other tools
- Factory calibrated for use out of the box



Catalogue Number	Description	Quantity Per Case	Approximate Case Shipping Weight		UPC	I2of5
COC3810	MASTERS® CLAMP or CUT 0.375" to 1"	1	1.1 lbs.	0.50 kg	067001003546	40067001003544



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CUTTING OIL

SPECIALLY FORMULATED FOR PIPE THREADING

MASTERS® CUTTING OIL is a heavy duty, sulphurized and paraffinic oil. It has excellent wetability for smoother, precise, unbroken threads and prolongs the life of cutting tools. It is specially blended for pipe threading. It is also excellent for tapping, drilling, milling, light and medium broaching, and general machine use.

MASTERS® CUTTING OIL is recommended for use on high carbon and alloy steels, stainless steels, many ferrous and non-ferrous metals and aluminum.

MASTERS® CUTTING OIL:

- Is recommended for hand tool and machine use.
- Aids in clean, fast cuts.
- Coats while speeding metal removal.
- Creates a transparent film that makes for easy inspection of work pieces.
- Provides an anti-oxidant film for temporary rust proofing.
- Contains no hazardous/regulated ingredients.

Directions:

- Flood cutting tools and surface area to be cut before they contact each other.
- While cutting, maintain a constant stream of oil on the critical area.
- Be sure to use an ample supply for better threads and longer tool life.



Catalogue Number	Description	Quantity Per Case	Approximate Case Shipping Weight		UPC	i2of5
CO500	500 mL (1 pt) Spray Bottle	12	14 lbs	6.4 kg	067001001962	50067001001967



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LUBRICATING OILER

MASTERS® LUBRICATING OILER is premium grade, petroleum based, high viscosity, non-detergent lubricator for general applications. It can be used on rotating and reciprocating equipment, bearings, motors and slides to reduce sludge and sticking in close-tolerance components, providing superior anti-wear protection.

MASTERS® LUBRICATING OILER has:

- Outstanding resistance to heat.
- Long service life.
- Pull out spout that dispenses in a vertical position.

MASTERS® LUBRICATING OILER:

- Reduces sludge and sticking problems in close tolerance components.
- Provides superior system cleanliness with reduced oxidation and varnish formation.
- Protects against rust and corrosion.
- Good low temperature performance.
- Proven field performance.
- Suitable for industrial and mobile hydraulic applications.
- Nearly insoluble in water.
- ISO Grade 68.



Catalogue Number	Description	Quantity Per Case	Approximate Case Shipping Weight		UPC	i2of5
LO113HD	113 ml Flexible Spout Applicator Bottle	20	6 lbs	2.7 kg	067001000132	40067001000130



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