

BRUSHES

DIVERSITECH

ITEM NO.	DESCRIPTION	QTY.
B10	Carbon Steel Curved Handle Scratch Brush	1
B2	Tin Handle Acid Brush, 1/2"	1
B4	Welder's Brush	12



SAND CLOTHS

DIVERSITECH

ITEM NO.	DESCRIPTION	QTY.
SC10	Abrasive Cloth, 1 1/2" x 10 yards	1
SC25	Abrasive Cloth, 1 1/2" x 25 yards	1



SOLDERS AND BRAZING ALLOYS

J.W. HARRIS CO. PRODUCTS

ITEM NO.	DESCRIPTION	SIZE	QTY.
45535	Blockade Phosphorus Tin Silicon Brazing Alloy	2mm x 20"	20
5%	Stay-Silv 5% Silver PhosCopper Brazing Alloy Tube	.050" x 1/8"	28



WOLVERINE JOINING PRODUCTS

ITEM NO.	DESCRIPTION
5%	SILVALOY 5% Phos-Copper Brazing Alloy
15%	SILVALOY 15% Silver Phos-Copper Brazing Alloy
1370	SILVALOY 45% Silver Cadmium-Free Brazing Alloy
1200	SILVALOY 56% Silver Cadmium-Free Brazing Alloy
40022	Stay-Silv White Flux, 7 oz.
40002	Liquid Solder Flux, 4 oz.
5050	50/50 Tin/Lead Solder, 1 lb. spool
SB	Stay-Brite Solder, 1/8", 1 lb. spool



UNIWELD PRODUCTS

ITEM NO.	DESCRIPTION
0%	0% PhosCopper Brazing Alloy
C42H1	Copper Base Brazing Rod, Flux Coated and Bare

JUST-FOR-COPPER PRODUCTS

JACKSON INDUSTRIES PRODUCTS

JFC089	Just-For-Copper Plumber's Sand Cloth, 1" x 2 yards
JFCP058	Just-For-Copper Solderless Copper Bonding w/ Sand Cloth



ABRASIVE MESH

MALCO PRODUCTS

ITEM NO.	DESCRIPTION
AC5M	Abrasive Mesh, 180 grit, 1 1/2" x 5 yards



EPOXY-STIK

MARS PRODUCTS

- Cures rock-hard with no shrinkage
- Safe on portable water systems
- Withstands temperatures up to 250°F
- Hardens in 5-10 minutes, full cure in 24 hours
- Can be applied under water
- After 1 hour can be drilled, tapped, filed, sawed, sanded and painted

ITEM NO.	DESCRIPTION	QTY.
14070	Epoxy-Stik, 4 oz. sticks	24



TUBE FITTING BRUSHES

MARS PRODUCTS

ITEM NO.	DESCRIPTION	QTY.
FB38	Fitting Brush, 3/8"	6
FB12	Fitting Brush, 1/2"	6
FB58	Fitting Brush, 5/8"	6
FB34	Fitting Brush, 3/4"	6
FB78	Fitting Brush, 7/8"	6
FB118	Fitting Brush, 1 1/8"	6



THERMO-TRAP

NU-CALGON PRODUCTS

Technically, Thermo-Trap is referred to as a heat sink. This means that it has an extremely high capacity for absorbing heat. Applied to the metal working surface between the area being heated and the material to be protected, Thermo-Trap soaks up heat and reduces heat transfer. This keeps heat from spreading beyond the work area. Heat-sensitive components, installed fittings, etc., on the other side of Thermo-Trap stay cool and are not damaged by transmitted heat.

Apply to copper, steel or other pipe surfaces before welding, brazing or soldering to protect nearby sensitive controls or components. Protect adjacent surface areas from over-heating or damage prior to welding, brazing or soldering. Use to cool down heated surfaces. Prevent fires in adjacent areas when welding, brazing or soldering.



ITEM NO.	DESCRIPTION
437136	Thermo-Trap, 11 oz.

FLUX

RECTORSEAL PRODUCTS

C-Flux® is a high quality flux containing powdered solder which provides added insurance for a leak free joint. For use with 95/5, 60/40, 50/50, and 40/60 solders.

ITEM NO.	DESCRIPTION
ACF3	C-Flux, 3 oz.
ACF12	C-Flux, 12 oz.



PRESSURE REGULATORS

EMERSON CLIMATE PRODUCTS

The IPR accurately maintains a predetermined minimum evaporator inlet pressure, regardless of sudden load or suction pressure changes. These valves operate from an inlet pressure signal, opening on a rise in pressure above the valve set point and closing at any inlet pressure below the set point. The IPR is a hermetic valve supplied with a pressure tap in the inlet connection as standard to provide ease of setting.

ITEM NO.	DESCRIPTION	ADJ. RANGE
IPR6	IPR-6 7/8" ODF	0 - 50 PSI

