Highly-Active General Purpose Solder

Well suited for bonding difficult jobs and through rust, grease, oil and other contaminants.

Superior Advantages

- Bonds through contaminants with little or no cleaning
- Acid core will not leak out

Applications

- Steel and alloy steel
- Sheet metal
- Galvanized iron
- Radiators, fittings and couplings

35C Solder Alloy

Tensile Strength: 5,500 PSI
Shear Strength: 4,700 PSI
Melting Temperature: 361°F to 421°F (183°C to 216°C)
Recommended Flux: 934

Dia. (Inches)	Part No.	Pkg. Qty.
1/8	**P14930**	1 Lb.

Paste Solders

Easy to apply – simply brush on and heat for a complete and lasting bond.

P96 Advantages and Applications

- Can be used in hard-to-reach places
- Self-tinning and self-cleaning action
- Use in automotive, electrical, refrigeration, plumbing and HVAC

P96 Paste Solder

Tensile Strength: 7,500 PSI
Temperature: 358°F (181°C)

Size	Part No.	Pkg. Qty.
1 Lb.	**CW1079**	1

P98 Advantages and Applications

- Alloyed with silver for high strength
- Cadmium- and lead-free
- Works well with dissimilar metals – stainless, chrome, brass and copper
- Non-corrosive and non-tarnishing
- Use for food, beverage and hospital equipment

P98 Paste Solder

Lead- and cadmium-free

Tensile Strength: 22,000 PSI
Bonding Temperature: 435°F (224°C)
Recommended Flux: F920 (if thinner consistency is desired)

Size	Part No.	Pkg. Qty.
1 Lb.	**CW1080**	1