Solder Paste Syringes

Easy to use – no skill required. Fast and neat, with no messy flux or waste.

- High electrical conductivity
- Can be used on almost any metal except aluminum, magnesium and pot metal
- Non-toxic – contains no lead, cadmium or antimony – conforms to pure food laws
- Will work with any torch, soldering iron or open flame

- For plumbing applications and heavy-duty soldering work
- For use with copper, brass, stainless steel, nickel and bronze
- Non-toxic – contains no lead, cadmium or antimony – conforms to pure food laws
- Will work with any torch or open flame

- For soldering aluminum to aluminum or aluminum to other metals
- Excellent for joining dissimilar gauges of metal
- Color matches aluminum
- For use with torch or soldering iron

Description	Tensile Strength (PSI)	Melting Point	Lawson No.	Pkg. Qty.
1/4 Oz. Silver Bearing	10,000 – 25,000	430°F (221°C)	**97304**	1
1/2 Oz. Copper Bearing	10,000 – 25,000	430°F (221°C)	**97305**	1
1/4 Oz. Aluminum	Up to 28,000	395°F (202°C)	**97306**	1

Cream Solders

Pre-mixed solder and flux in ready-to-use paste form. Apply to joint and heat with a torch or soldering iron.

- A combination of acid flux and fine particles of 50% tin, 50% lead for all non-electrical applications such as nickel alloys, copper, steel, brass, galvanized iron and tin
- Excellent for sweat fittings

- Highly effective acid flux for non-electrical soldering
- Helps keep copper clean during heating, and helps solder wet the copper surface
- Use with Acid Core, Solid Core and Lead-Free solders (Lawson Nos. 88657, 26621, 26620, 26625, 26624)

Description	Size	Melting Point	Lawson No.	Pkg. Qty.
50/50 Acid Solder	8 Oz. Jar	421°F (216°C)	**89734**	1
Acid Paste Flux	2 Oz. Can	–	**88475**	1