# $\mathsf{JONES}((S))$ STEPHENS

#### **Brass Plumb Bob**



- Solid brass
- · Removable tip

PART NO.	DESCRIPTION	CTN/MSTR
J42008	8 oz. brass plumb bob	10/80
J42012	12 oz. brass plumb bob	1/50

# **Soap Stone and Holder**



- · ROUND- Pen size lightweight aluminum holder with built-in chuck
- FLAT- Stainless steel spring tension with locknut
- J40062 and J40063 sold in CARTON QUANTITIES ONLY

PART NO.	DESCRIPTION	CTN/MSTR
J40060	Round soap stone holder	1/6
J40061	Flat soap stone holder	1/6
J40062	Round soap stone	144/box
J40063	Flat soap stone	144/box

## Flint Striker



- · Round file style
- Renewable flint
- · Flints priced per pack of 5 renewals

PART NO.	DESCRIPTION	CTN/MSTR
J40048	Striker	25/200
J40049	(5) Flint renewals	50/200

## Three Flint Friction Lighter



- · Flints priced per pack of 4 renewals
- CARTON QUANTITIES ONLY

PART NO.	DESCRIPTION	CTN/MSTR
J40047	Three flint friction lighter	6/48
J40044	Flint renewal unit (4/card)	1/1

## **Self Igniting Hand Torch for MAPP or Propane**



- Heavy duty
- For MAPP or propane
- · Use with either Propane or MAPP Gas
- · Cyclone flame pattern for concentrated high heat
- · Piezo Igniter for instant flame
- Adjustable knob for variable flame patterns
- Safety lock feature to prevent accidental ignition
- · Ignition lock for continuous use
- · Cast body for durability, strength and long life
- · Ergonomic handle design
- · Stainless steel nozzle with brass tip

PART NO.	DESCRIPTION	CTN/MSTR
J40432	Self igniting hand torch for MAPP or propane	4/24
J40529	Hand torch with swivel tip and self-igniter	1/20
J40329	Replacement tip for J40529	1/1
J40629	Hand torch with swivel tip	1/20
J40429	Replacement tip for J40629	1/1
J40229	Pencil flame torch	1/1

## **MAPP and Propane Cylinders**



- Temperatures for burning: Propane 2300°, MAPP 3300°
- LTL TRANSPORTATION ONLY
- NO UPS/FED EX
- CARTON QUANTITIES ONLY

PART NO.	DESCRIPTION	CTN/MSTR
J40601	14.1 oz. Propane	12/12
J40600	14.1 oz. MAPP	12/12

### **Solder Shield Protective Blanket**



- For use when combustible material is present during soldering
- 9" x 12" protection area
- Protects up to 2300°F for five minutes
- Smoke and odor free non-asbestos material
- · Lends a clean, professional appearance to vour work

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· Durable woven ceramic holds up well in multiple uses

PART NO.	DESCRIPTION	CTN/MSTR
J40812	9" x 12" solder shield	1/1

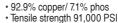
#### Flux Paste



- Meets ASTM B813
- · Water flushable for faster rinsing from pipe lines
- · Super detergent action cleans as it solders
- · Non-acid, non-toxic, lead free
- · Contains no zinc chloride
- · Use with all lead-free and common soft solders
- · For use on copper, brass, galvanized iron, lead, zinc, tin, silver, nickel, mild steel, terne plate, and malleable iron
- Meets Mil. Spec. Mil-F-4995 Type II

PART NO.	DESCRIPTION	CTN/MSTR
S95102	4 oz. Flux paste	1/48
S95106	4 oz. Flux paste with brush in cap	1/48
S95103	1 lb. Flux paste	1/24

## **Phos-Copper Brazing Rod**



Self-fluxing

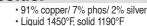
Liquid 1460°F, solid 1310°F

• Working temp 1350°-1500°F

• 1 pound plastic tubes

PART NO.	DESCRIPTION	CTN/MSTR
J41021	1 lb. tube brazing rod	1/10

# 2% Silver Solder



Meets AWS A5.8QQB-650 B Cup-6

• 1 pound plastic tubes

CTN/MSTR PART NO. DESCRIPTION J41022 1 lb. tube 2% silver solder 1/10

## **5% Silver Solder**



- 89% copper/ 6% phos/ 5% silver
- Meets AWS A5.8-81-BCup3 Fed QQB650B
- Liquid 1475°F, solid 1190°F
- Working temperature 1300°-1550°F
- 1 pound plastic tubes

PART NO.	DESCRIPTION	CTN/MSTR
J41023	1 lb. 5% silver solder	1/10

#### 15% Silver Solder



- 80% copper/ 5% phos/ 15% silver
- Meets AWS A5.8-81-BC7P3 Fed QQB650B
- · Liquid 1495°F, solid 1190°F
- Working temperature 1300°-1500°F
- 1 pound plastic tubes

PART NO.	DESCRIPTION	CTN/MSTR
J41024	1 lb. tube 15% silver solder	1/10