Heavy-Duty Butane Torch

- Pencil-point flame is excellent for soldering and solder removal
- Pinpoint heat won't ignite surrounding areas and cause damage
- Excellent for joining aluminum metals
- Great for job site repairs lacking electrical connection for solder iron or gun
- Use commercial butane cartridge refill

Description	Length (Inches)	Part No.	Pkg. Qty.
Heavy-Duty Butane Torch	6	**CW3434**	1

Protective Cable Covers

- Heat-resistant, side-split leather cowhide protects welding power cable and hoses
- Cable cover is 6-1/2" (16.5cm) wide with snaps every 6" and sewn with Kevlar® thread
- Treated to be flame- and burn-resistant – offers continuous protection to 900°F (482°C)

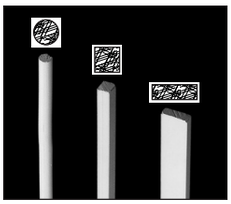
Description	Part No.	Pkg. Qty.
10' (3m) Cable Cover for 12-1/2' (3.8m) Power Cable and Hoses	**CW2197**	1
20' (6m) Cable Cover for 25' (7.6m) Power Cable and Hoses	**CW2198**	1

Soapstone

- Superior pressed talc crayon
- Break-resistant
- Uniform density, strength and color
- Mark will not contaminate the weld

Applications

- Cold metal surfaces
- Warm surfaces up to 400°F (204°C)
- Medium-hot surfaces to 1,100°F (593°C)



Description	Part No.	Pkg. Qty.
Round Soapstone 5" x 1/4"	**CW1475**	12
Square Soapstone 5" x 1/4" x 1/4"	**CW1476**	12
Flat Soapstone 5" x 1/2" x 3/16"	**CW1477**	12

Flat or Round Soapstone Holders

- Heavy-duty, stainless steel pocket clip
- Positive holding action for short, broken soapstone
- Complete with soapstone

Flat Soapstone Holder

- Stainless steel case
- Press on adjusting snap lock for desired soapstone exposure
- Easy, one-hand adjusting

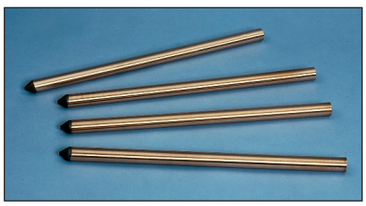
Round Soapstone Holder

- Brass case
- Locking cap action; turn cap left to position soapstone or turn right to lock

Description	Part No.	Pkg. Qty.
Flat Soapstone Holder	**CW1567**	1
Round Soapstone Holder	**CW1568**	1

Air Carbon Electrodes

- Copper-coated carbon electrodes cut, gouge, bevel, pierce or flush off any metal, including stainless steel, carbon steel, manganese steel, chrome-moly alloys, gray, malleable and ductile iron, copper, aluminum, magnesium and nickel alloys – quickly, precisely and economically
- Contain a precisely formulated blend of carbon and graphite that produces the most efficient metal removal performance
- Controlled copper coatings improve electrical conductivity and arc stability
- Low smoke
- Clean, slag-free grooves or cuts



Dia. (Inches)	Amps	Part No.	Pkg. Qty.*
5/32	200	**CW1531**	1
3/16	300	**CW1532**	1
1/4	350	**CW1533**	1
5/16	450	**CW4624**	1
3/8	600	**CW1534**	1

**50 rods per package*

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