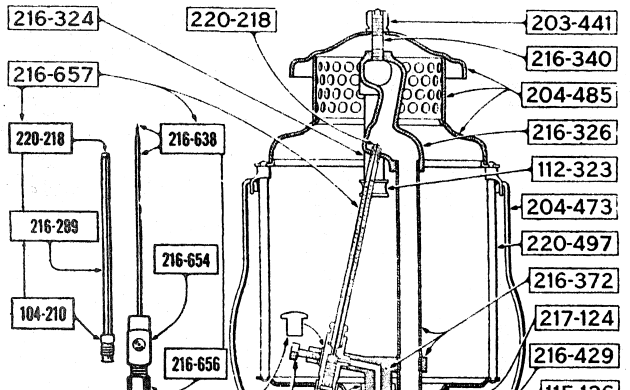
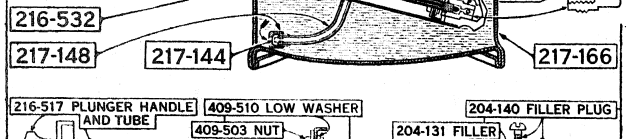
PRICE LIST OF PARTS FOR
Coleman Lanterns
Model Nos. L220 and L228





PRICE LIST OF PARTS

BURNER PARTS

112-323	Burner Cap and Screen	$ .15
216-324	Burner Tube	.15
216-326	Mixing Chamber	.90
216-340	Ventilator Rod	.06
216-372	Air Intake and Bracket	.90
216-399	Burner with Generator and Valve, complete	3.60

GENERATOR AND VALVE PARTS

104-210	Jamb Nut	$ .03
220-218	Gas Tip	.06
216-219	Filler Coil	.06
216-289	Generator complete	.36
216-327	Valve Set Screw	.03
216-638	Needle and Tube	.15
216-654	Valve Body and Nipple	.36
216-656	Valve Stem complete with Needle and Tube	.60
216-657	Valve and Generator complete	1.35
216-328	Valve Bracket Wedge	.03

SUGGESTION
About the Use and Care of Coleman L

1. If Lantern blazes up and smokes when you light it—

Cause—Incorrect lighting. *Remedy*—Read and follow directions.

Cause—Enlarged opening in gas tip. *Remedy*—Put in new tip, or complete new generator (216-289).

Cause—Air Intake (216-372) may be stopped up. *Remedy*—Clean intake.

2. If Lantern doesn't light at all—

Cause—No fuel, lack of air pressure. *Remedy*—See that fount contains clean fuel and then pump in 20 to 25 strokes of air.

Cause—Gas tip (220-218) may be clogged. *Remedy*—Clean gas tip as instructed in Paragraph 7 on inside of this folder.

Cause—Generator (216-289) may be stopped up by dirt or carbon. *Remedy*—Put in complete new generator (216-289 see Paragraph 8 on inside of this folder).

3. If light grows dim rapidly or goes out suddenly—

Cause—Fount may leak air. *Remedy*—Pump up lantern and place fount in bucket of water to test for leak. If bubbles come from filler plug (204-140), put in new gasket (115-136) or get a new plug. If bubbles or gasoline come from around the bushing where connecting nipple (217-124) screws into fount, remove connecting nipple. If threads are not damaged, rub

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4. If a leak develo

Cause—Generator
Remedy—
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5. If generator (2

Cause—May be
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6. If mantles turn

Cause—Air intake
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Cause—Dirty scre
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Cause—Plunger le
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Cause—Plunger le
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Cause—Check ball
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8. If water gets n

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PRICE LIST OF PARTS—Continued

FRAME PARTS

216-319	Base Lock Nut 2 for	$ .09
216-429	Base Rest	.18
204-473	Bail (for Model 627)	.12
227-473	Bail (for Model 527)	.12
220-497	Frame Less Bail	.90
203-441	Ball Nut (for small ventilator)	.06
204-485	Ventilator (small, for Model 627)	1.50
227-480	Ventilator (large, for Model 527)	1.95
216-441	Thumb Nut for large ventilator	.09

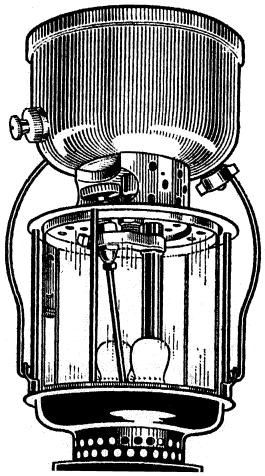
FILLER PLUG PARTS

115-136	Gasket only 2 for	.06
204-131	Filler Plug Cap only	.30
204-139	Core, Gasket and Screw	.15
204-140	Filler Plug complete	.48

PUMP AND FOUNT PARTS

216-504	Pump Cap	$ .15
409-503	Nut	.03
409-510	Lower Washer	.03
216-508	Top Washer	.03
216-509	Leather 2 for	.09
216-513	Spacer Ring	.03
216-517	Plunger Handle and Tube	.30
216-520	Plunger complete	.60
216-532	Air Stem	.24
*216-538	Check Valve complete	.18
217-118	Intake Tip	.06
104-905	Pick for cleaning intake tip	.06
217-124	Nipple (connects Fount to Air Intake)	.24
217-144	Screen and Holder for Feed Tube 2 for	.09
217-148	Feed Tube complete	.54
217-166	Fount, Pump and Nipple, complete	5.70
362-950	Wrench	.15

*Remove check valve from bottom of pump barrel with screw driver.



The Coleman Lamp & Stove Co.
Formerly The Coleman Lamp Company
General Offices: WICHITA, KANSAS
Branches: Philadelphia, Chicago, Los Angeles
Factories: Wichita, Chicago, and Toronto, Can.
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This is why we can not guarantee either the quality or quantity of light produced by any Coleman Lamp or Lantern if an inferior low-grade mantle is used on it. So take no chances. Always insist on having Genuine Coleman Mantles.

2. They are made especially for Coleman Lamps and Lanterns. They are just right in size, shape and texture. They are given just the right chemical treatment. They work perfectly with the gas tip and air intake in producing the spl'ndid brilliance for which Coleman Lamps and Lanterns are famous.

pleated or gathered across the bottom, thus reinforcing them at the point where they are subjected to the greatest gas pressure.

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