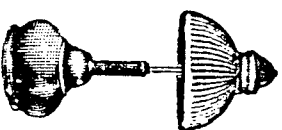


# COLEMAN REPAIR CATALOG

NO. 27

Containing Price Lists of Repair  
Parts for Coleman Lamps, Lan-  
terns and Lighting Plants, and  
Illustrations and Descriptions of  
Mantles, Globes, Shades, Etc.



This Catalog does not include a list of  
parts for several obsolete styles of Cole-  
man Lamps, but such repairs can usually  
be furnished upon application.

*All Orders Should Be Sent to Nearest House*

**The Coleman Lamp Co.**

Wichita, Kans.      St. Paul, Minn.  
Toledo, Ohio.      Dallas, Texas.  
Chicago, Illinois.

## In Regard to Repairing or Rebuilding Lamps.

**I**T is the policy of this Company to cooperate with the users of Coleman Lamps, Lanterns and Lighting Plants in assisting them to secure the largest measure of satisfaction from their purchases.

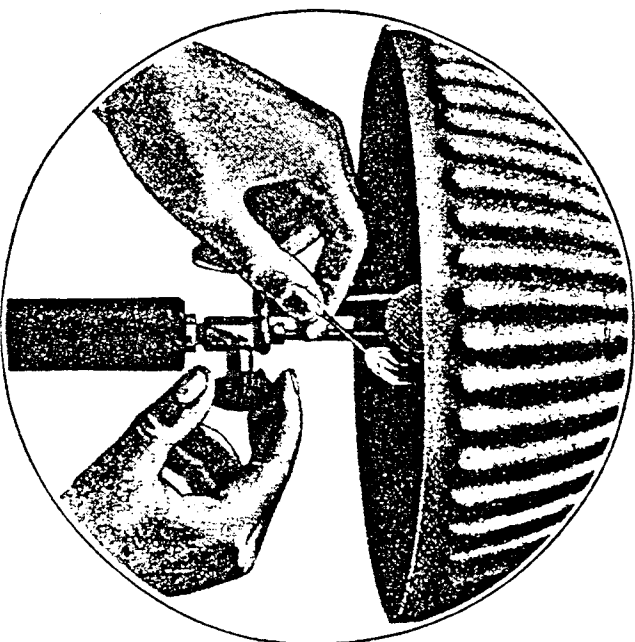
We, therefore, maintain a Repair Department at each of our houses to furnish this service to Coleman customers at reasonable prices; and also to repair or rebuild lamps of other manufacture if we can do it to the advantage of the owner. We are always glad to repair a lamp, no matter whose make or how old, if it can be made serviceable without too great an expenditure. If our repair department considers the expense too great, we advise the owner and await instructions.

Owing to the success of the Quick-Lite Burner, which can be applied to practically all gasoline table lamps, lanterns and some hollow wire lamps. It is often to the advantage of the user to rebuild older styles with this new burner.

When this is desired the best plan is to write us before sending in a lamp, but you may ship it to our nearest house, with transportation charges prepaid, marking your name and address plainly on the package. We will then advise you the cost of cleaning, repairing or rebuilding.

(2)

## The Coleman Quick-Lite Burner Has Revolutionized the Gasoline Lamp Industry



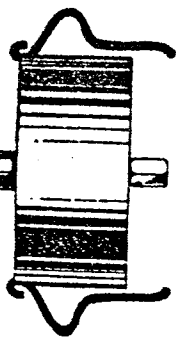
This simple burner, the invention of our President, Mr. W. C. Coleman, is rapidly replacing all other burners for gasoline lamps, lanterns and lighting fixtures.

It is used on all Coleman Quick-Lite Lamps and Lanterns and on many styles of system lamps.

Thousands of them are sold to replace torch lighting burners on old style Coleman lamps, also lamps and lanterns of other makes. If you have a torch generating table lamp with good found we can rebuild it into a Quick-Lite at very little expense.

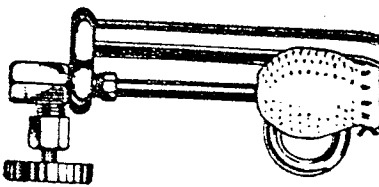
(3)

## The Coleman Quick-Lite Burner Easily Attached to Almost Any Gasoline Lamp.



The Quick-Lite Burner represents the most astonishing forward stride in the manufacture of lighting devices since the kerosene lamp replaced the candle.

Gasoline lamps have been made for more than 20 years, but until this company perfected the Quick-Lite burner they have all required generating with an alcohol torch. This was bothersome and expensive.



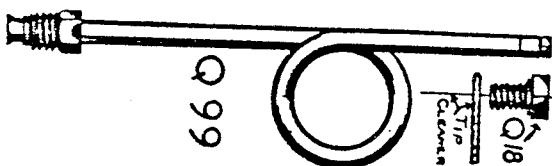
No. Q70 Quick-Lite Burner. Price.....\$3.50

In addition to having a complete line of lamps, lanterns and hollow wire lamps equipped with the Quick-Lite burner we are offering this burner separately and will, when possible, fit it to lamps of other manufacture at reasonable cost.

No. Q70 Burner fits without change all Coleman lamps having the valve just above the handle. The regular Air-O-Lite is easily changed into a Quick-Lite by using our AQ attachment burner. We can change the Coleman Reading Lamp and many other styles into Quick-Lites at our nearest house.

(4)

## The Generator Used on the Quick-Lite Burner



No. Q99 Quick-Lite Generator Price \$.50

In experimental tests we have found that one Quick-Lite generator using common gasoline, as refined by the "Standard" or "National" or any of the other well known oil companies, will burn from 500 to 800 hours. If the small hole in gas tip stops up it is easily cleaned with "Tip Cleaner" as here illustrated. When the generator coil Q99 is finally filled with carbon, simply replace with a new one as here directed.

1. Hold coil between thumb and finger to prevent same from turning into the mantles, then loosen nut at lower end, lift generator up and then down and out.

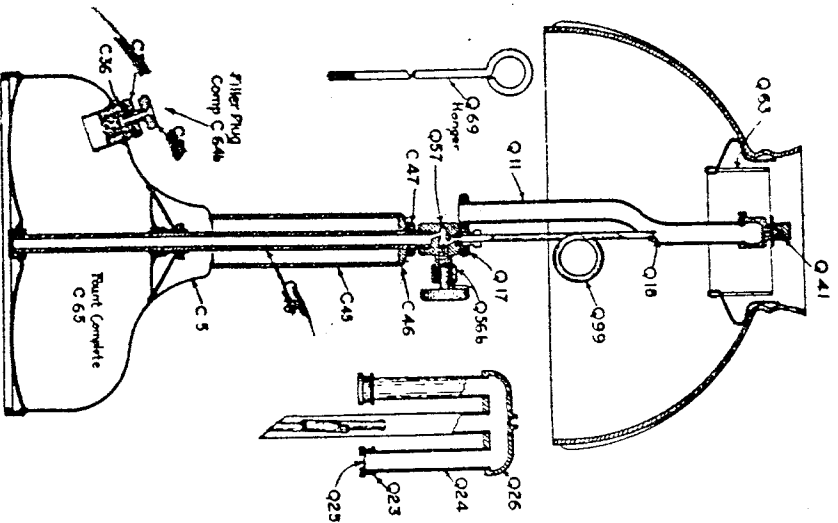
2. Reverse operations to insert new one. Remember to hold coil at right position while tightening the nut.

If you have a table lamp with a good fount or a hollow wire fixture that you think can be fitted with the Quick-Lite Burner, write our nearest house for particulars or send the lamp for examination.

(5)

# REPAIR PARTS FOR Model "CQ" Quick-Lite Table Lamps

Should Be Selected From This Page



No. "CQ" Quick-Lite illustrated above is the latest style and uses model "C" Fount. The repair parts above the handle on the "CQ" style are the same as the old style "Q" lamp having model "M" fount.

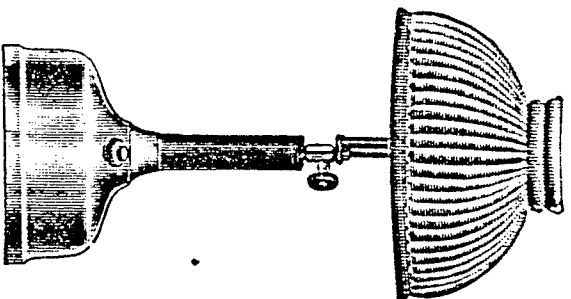
The parts below the valve on model "Q" lamps should be ordered from model "M" on page 16 of this catalog.

Burner parts for model "AQ" may be ordered from this page and other parts from model "AA" on page 14.

(6)

# REPAIR PARTS FOR Model "CQ" Quick-Lite Table Lamp

Should Be Selected From This Page



The "CQ" Quick-Lite Lamps are sold with a large variety of shades, the letters designating the kind of lamp and the numbers the style of shade.

The "C" indicates the shape of the fount, the "Q" the Quick-Lite burner, and the numerals the Coleman number of the shade used.

The repair parts except the shade are the same on all "CQ" lamps.

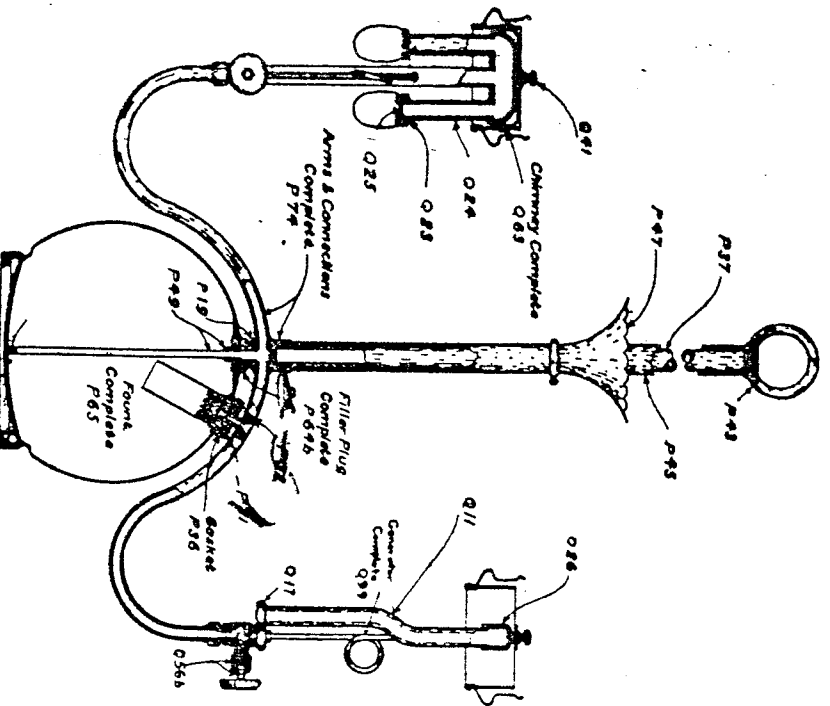
No. CQ 307

Q5	Finishing Shell.....	\$ .50
Q11	Burner support tube only.....	.60
Q17	Burner support casting.....	.20
Q18	Gas tip.....	.10
Q23-25	Burner cap complete.....	.30
Q24	Burner tube.....	.20
Q25	Burner cap screen, 2 for.....	.10
Q26	Mixing chamber.....	.80
Q27	Supporting tube set screw, 2 for.....	.10
Q28	Air stem.....	.30
Q32	Lead gasket, 2 for.....	.10
Q36	Shade holder screw.....	.10
Q41	Handle.....	.40
Q45	Fiber handle cap.....	.10
Q47	Handle lock nut.....	.10
Q56b	Valve stem and nut.....	.40
Q57	Valve complete.....	1.00
Q63	Shade holder complete.....	.40
Q64f	Filler plug complete.....	.80
Q65	Fount complete.....	6.00
Q69	Hangar <del>burner</del> and valve as- sembled.....	1.10
Q70	Generator complete.....	2.50
Q99	Pump.....	.50
Q	Pump leather.....	1.00
Q	Wrench.....	.10
Q		.50

(7)

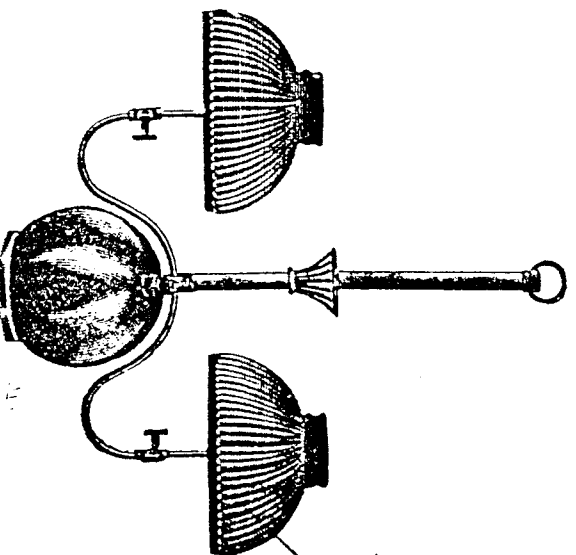
# REPAIR PARTS FOR Model "PQ" Quick-Lite Chandeliers

Should Be Selected From This Page



# REPAIR PARTS FOR Model "PQ" Quick-Lite Chandeliers

Should Be Ordered From This Page



No. P307 illustrated herewith is the same as No. PQ 307 except that the PQ has Quick-Lite burners.

Note re-marks on opposite page in regard to ordering re-pairs for No. P307.

No. P307

PQ11	Gas tip.....	\$0.60
PQ18	Burner cap complete.....	.10
PQ23-25	Burner tube.....	.30
PQ24	Burner cap screen.....	.20
PQ25	Mixing chamber.....	.10
PQ26	Air stem.....	.80
PQ32	Lead gasket.....	.30
PQ36	Inside Iron Pipe 1 1/2".....	.10
PQ37	Shade holder screw.....	.30
PQ41	Hanger ring.....	.10
PQ43	Outside casing only.....	.40
PQ45	Ornamental shell.....	.40
PQ47	Feed tube.....	.30
PQ49	Valve stem and pack nut.....	.20
PQ56b	Valve complete.....	.40
PQ57	Metal chimney complete.....	1.00
PQ63	Filler plug complete.....	.40
PQ64b	Fount complete.....	.80
PQ65	Arms and connection complete.....	9.00
PQ74	Generator complete.....	4.00
PQ99	Pump.....	.50
PQ	Pump leather.....	1.00
PQ	Wrench.....	.20

PQ70 Burner (9) value see 4.00  
PQ19

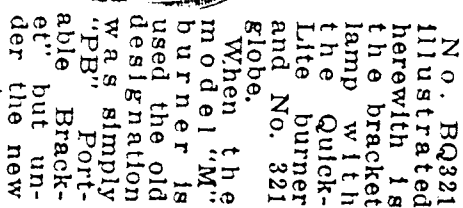
Should Be Selected From This Page



No. "PB" bracket lamp is the old style lamp so designated from the name "Portable Bracket". It has the model "M" burner, so burner parts for it should be ordered from page 16. Other repairs, except burner parts should be selected from the "BQ" illustrated above.

(10)

## Should Be Ordered From This Page

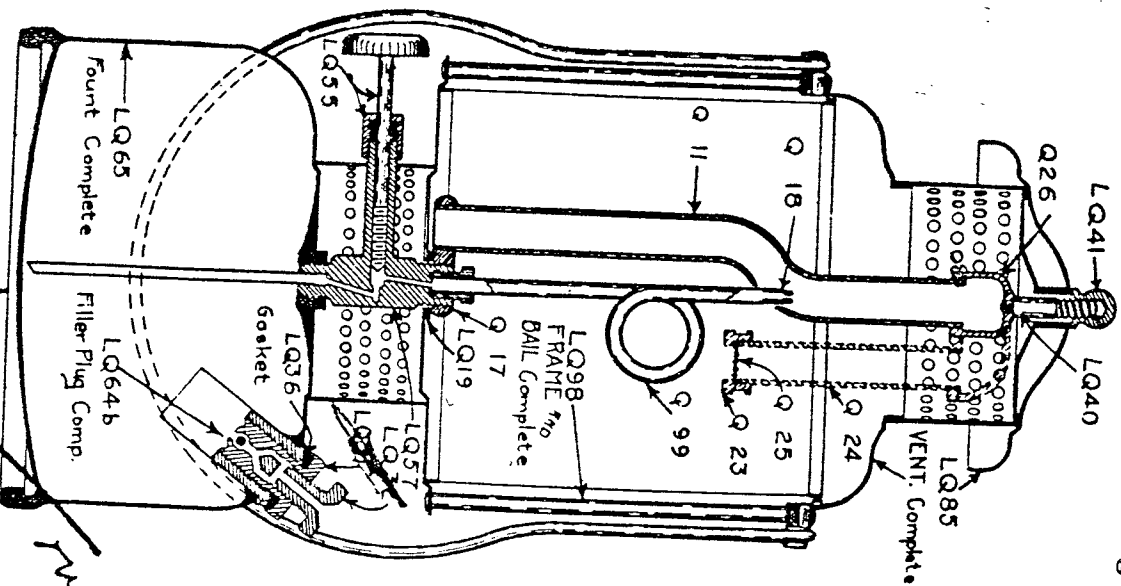


numbering that style would be described as "BM" followed by the number of the shade or globe.

Box 70 Glenview, Ill. only.

# REPAIR PARTS FOR Model "LQ" Quick-Lite Lantern

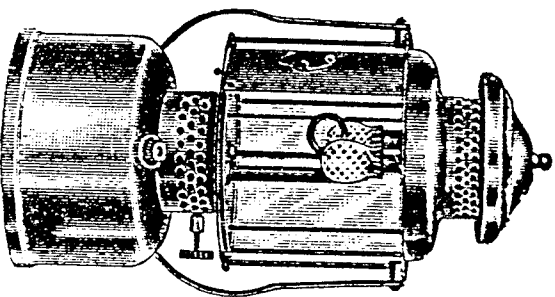
Should Be Selected From This Page



Under our new system of numbering the Quick-Lite Lantern has been changed from the "LQ327" to LQ327 the "L" indicating the fount, chimney used.  
Repair parts for this lantern will be properly filled whether specified QL or LQ.  
(12)

# REPAIR PARTS FOR Model "LQ" Quick-Lite Lantern

Should Be Ordered From This Page



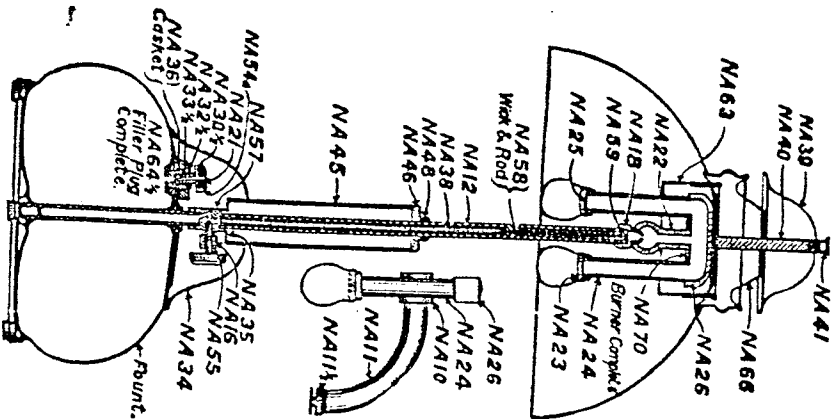
No. LQ327 is our regular Quick-Lite Lantern which is rapidly replacing all other styles. It is intended for gasoline and when this fuel is used lights easily with common matches.

No. LQ327

LQ11	Burner support tube only	\$ .60
LQ17	Burner support casting	.20
LQ18	Gas tip	.10
LQ19	Burner frame washer	.10
LQ23	Burner cap complete	.30
LQ24	Burner tube	.20
LQ25	Burner cap screens	.10
LQ26	Mixing chamber	.80
LQ27	Supporting tube set screws	2 for .10
LQ36	Air stem	.30
LQ40	Lead gasket	2 for .10
LQ41	Ventilator rod	.10
LQ45	Ventilator ball nut	.10
LQ57	Valve stem and nut	.40
LQ64	Valve complete	1.00
LQ65	Filler plug complete	.80
LQ85	Fount complete	6.00
LQ98	Ventilator complete	2.40
LQ99	Frame and ball	1.60
LQ10	Generator	.50
LQ	Burner, generator, and valve assembled	3.50
LQ	Pump	1.00
LQ	Pump leathers	.10
LQ	Wrench	.20
LQ	Metal reflector	.40
LQ	Mica only	.90
LQ327	Chimney complete	1.20

LQ 327 9.00 (13) net

# REPAIR PARTS FOR Model "A" and "AA" Air-O- Lite Table Lamps Should Be Selected From This Page

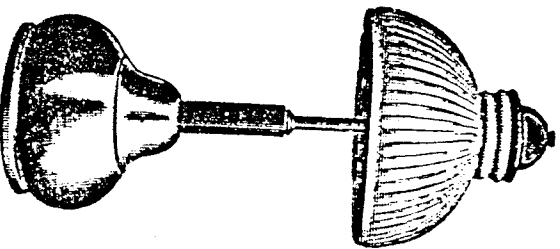


The lamp illustrated above is the Regular "Air-O-Lite" with model "A" fount and style "A" burner. The repair parts for this lamp have always been shown as "NA" new Air-O-Lite. The older style of Air-O-Lite with the "pine apple" shaped fount takes the same repair parts as the model "AA" but are designated on the old repair card with a prefix "A," instead of "NA." Parts for model "AA" take "NA" repairs.

"AQ" lamps have model "A" fount and the Quick-Lite burner. Burner parts for "AQ" lamps should be ordered from page 6, other parts from this page.

(14)

# REPAIR PARTS FOR Model "A" and "AA" Air-O- Lite Table Lamps Should Be Ordered From This Page



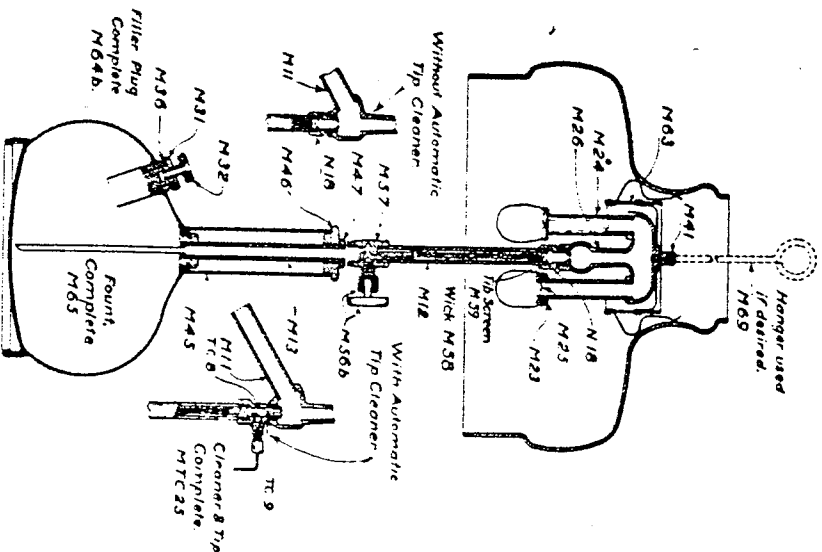
This is the regular Air-O-Lite sold for many years under number A307. It is also fitted with other shades and designated A314A, A314-B, A314C, A314D, A317, A318, A322, A324, A328, etc.

NA10	Air-intake coupling	\$0.40
NA11	Air-intake tube	.40
NA18	Glass tip	.30
NA22	Burner tube	.30
NA24	Burner cap and screws	.30
NA25	Burner tube	.30
NA26	Burner cap screen	.20
NA30 1/2	Mixing chamber	2 for .80
NA32 1/2	Pump seating washer	2 for .80
NA34	Air stem packing cap	2 for .10
NA36	Valve cover	.10
NA39	Filler plug gasket	.80
NA40	Heat bell	.10
NA41	Heat bell stem	.60
NA44	Heat bell screw	2 for .10
NA45	Handle	.10
NA46	Handle cap	.10
NA48	Set collar and screw	.40
NA54	Air stem complete	.10
NA55-16	Valve stem complete	.20
NA57-16-55	Valve complete	.40
NA58&59	Asbestos filter and screen	.40
NA58&62	Generator tube and filter	.30
NA63	Metal chimney	.10
NA64	Filler plug complete	1.20
NA65	Heat bell plate and spring	.40
NA66	Burner complete	1.20
NA70	Alcohol bottle and cap	.20
NA70	Fount with filler plug	4.00
NA70	Generator, tip, valve and handle	.30
NA70	Flange rod	Y. 1.20
NA70	Lighting torch	3.00
NA70	Pick	.10
NA70	Pump	.20
NA70	Pump leathers	.10
NA70	Wrench	1.00
NA70		.10

(15)



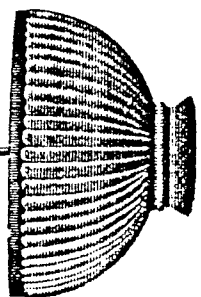
# REPAIR PARTS FOR Model "M" and "CTN" Air- O-Lite Table Lamps Should Be Selected From This Page



The above illustration shows all the repair parts used on Models "M" and "N". When fitted with the automatic tip cleaner MTC25 this lamp is known as model "M". When the plain gas tip N18 is used we call the lamp model "N".

(16)

# REPAIR PARTS FOR Model "M" and "CTN" Air- O-Lite Table Lamps Should Be Ordered From This Page



Model M307 illustrated herewith is a torch lighting lamp slightly smaller than the regular No. AA-307 and has also been sold with a plain gas tip N18 as model N307.

This style of fount was also used on the first Quick-Lite Lamps put on the market under No. Q307.

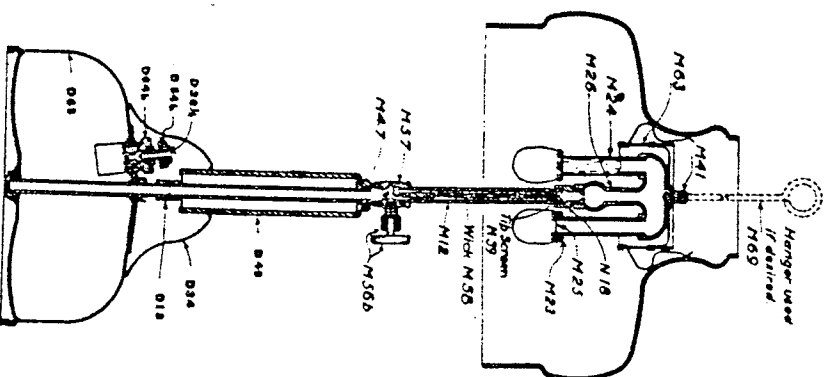
Model CTN is the new number for the model M with the model C fount.

TC8	Needle Shank	\$.10
TC9	Needle Point	.10
M11	Air Intake Tube	.30
M12-58	Generator Tube and Wick	.80
M13	Feed Tip Only	.60
TC18	Burner Cap Complete	.20
M23-25	Burner Tube	.30
M24	Burner Cap	.20
M25	Burner Cap Screen, 2 for	.10
MTC25	Cleaner and Tip Complete	.80
M26	Mixing Chamber	1.60
M27	Air Stem	.30
M36	Rubber Gasket, 2 for	.10
M41	Shade Holder Screw	.10
M45	Handle	.40
M46	Flower Handle Cap	.10
M47	Handle Lock Nut	.10
M56b	Valve Stem and Nut	.40
M57	Valve Complete	.90
M58-59	Filter Wick and Screen	.10
M63	Shade Holder Complete	.40
M64b	Filler Plug Complete	.80
M65	Fount Complete	4.00
M69	Hangar	.10
M	Burner Complete, assembled	3.00
M	Generator, Valve and Tip Cleaner, assembled	3.00
M	Lighting Torch	3.00
M	Pump	.20
M	Pump Leather	1.00
M	Wrench	.10
M	Gas Tip, (to be used when automatic cleaner is not used)	.20

(17)

# REPAIR PARTS FOR Model "DT" Air-O-Lite Table Lamps

Should Be Selected From This Page



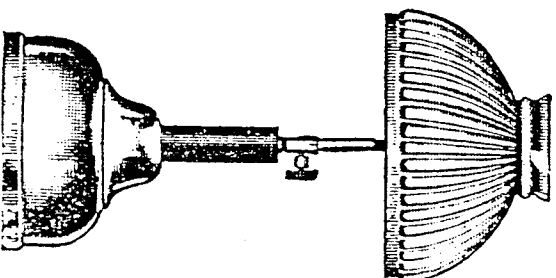
Model "DT" is a recent addition to the Coleman line and is made up of the two quart Armco founts used on the arc lantern and the torch lighting burner the same as models "M" and "N".

When the automatic tip cleaner MTC25 is used on the DT lamp it is designated as DTN. Repairs for the burner of DTN may be ordered from page 16.

(18)

# REPAIR PARTS FOR Model "DT" Air-O-Lite Table Lamps

Should Be Ordered From This Page



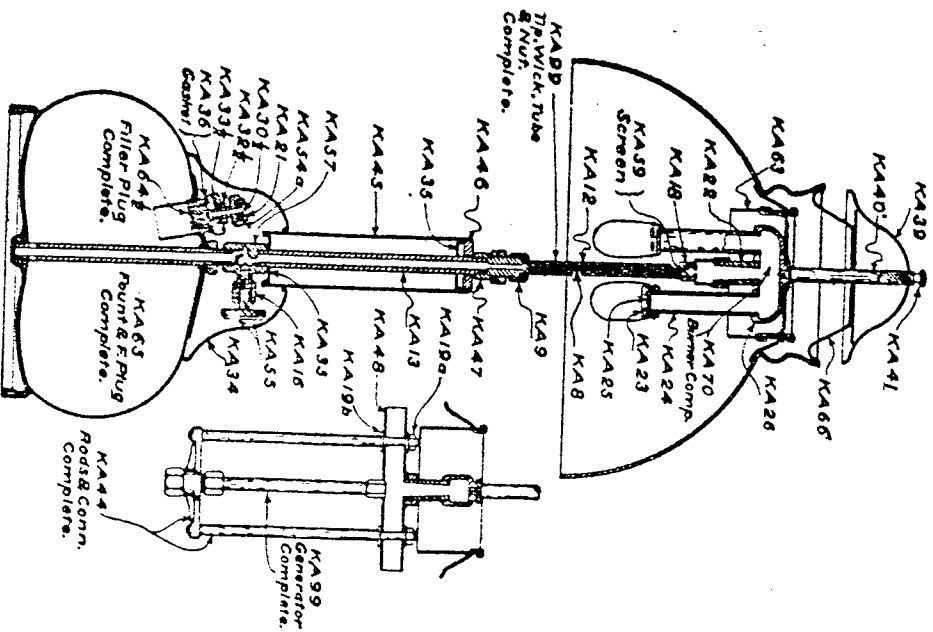
No. DT307 Air-O-Lite lamp herewith illustrated is proving a popular combination. It has two quart capacity and a simple torch lighting burner can be furnished with or without the automatic cleaner.

No. DT 307

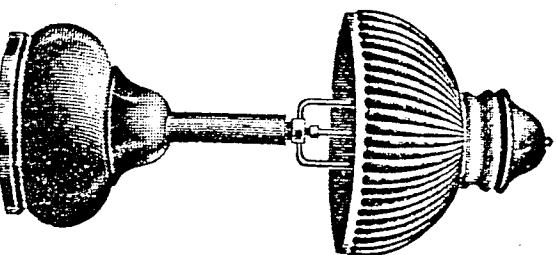
M11	Air Intake Tube.....	.30
M12-58	Generator Tube and Wick.....	.80
N18	Gas Tip Only.....	.30
M23-25	Burner Cap Complete.....	.30
M24	Burner Tube.....	.20
M25	Burner Cap Screen, 2 for.....	.10
M26	Mixing Chamber.....	1.60
M41	Shade Holder Screw.....	.10
D45	Handle.....	.40
M47	Handle Lock Nut.....	.10
D54b	Air Stem.....	.30
M56b	Valve Stem and Nut.....	.40
M57	Valve Complete.....	.90
M58-59	Filter Wick and Screen.....	.10
M63	Shade Holder Complete.....	.40
D64b	Filler Plug Complete.....	.80
D65	Fount Complete.....	6.00
M69	Hanger.....	.10
M	Burner Complete, Assembled.....	3.00
M	Generator, Valve and Gas Tip Assembled.....	3.00
M	Lighting Torch.....	3.00
M	Pump.....	.20
M	Pump Leather.....	1.00
M	Wrench.....	.20

(19)

# REPAIR PARTS FOR Model "AVK" Ker-O-Lite Kerosene Lamps Should Be Selected From This Page



# REPAIR PARTS FOR Model "AVK" Ker-O-Lite Kerosene Lamps Should Be Ordered From This Page



No. AVK307 is regularly made for kerosene and handles this fuel better than any of the other styles we make. If purchasers of other Coleman lamps are using Kerosene as the fuel and want gas tips or other repairs they should advise us that kerosene is being used.

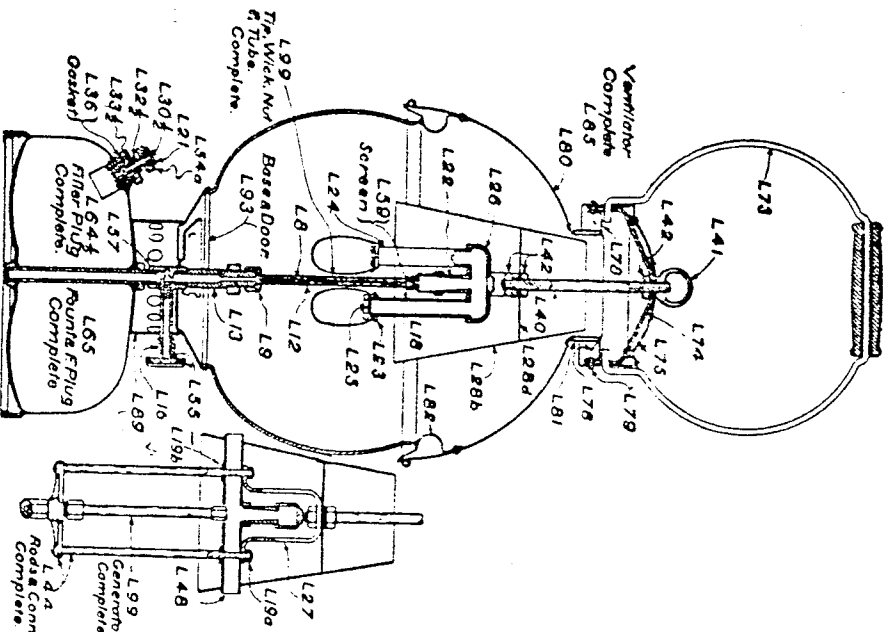
KA22	Burner Tube.....	KA8-69 Asbestos Filler and Screen.....	\$0.10
KA23	Burner Tube.....	KA9 Generator Connecting Nut.....	.10
KA24	Burner Tube.....	KA13 Handle Feed Tube.....	.10
KA25	Burner Tube.....	KA18 Gas Tip.....	.20
KA26	Mixing Chamber.....	KA19a Support Rod Nut.....	.2 for
KA30 1/2	Pump Sealing Washer.....	KA19b Support Rod Washer.....	.4 for
KA32 1/2	Air Stem Packing Cap.....		
KA33 1/2	Air Stem Packing.....		
KA34	Valve Cover.....		
KA35	Metal Handle Cap.....		
KA36	Filler Plug Gasket.....		
KA39	Heat Bell.....		
KA40	Heat Bell Stem.....		
KA41	Heat Bell Screw.....		
KA44	Locks and Connection Complete.....		
KA45	Filler Handle.....		
KA46	Filler Handle Cap.....		
KA47	Connecting Nipple.....		
KA48	Air Intake.....		
KA53a	Air Stem Complete.....		
KA53b	Valve Stem.....		
KA57	Valve Body.....		
KA57-16-55	Valve Complete.....		
KA63	Metal Chimney.....		
KA64 1/2	Filler Plug Complete.....		
KA66	Heat Bell Plate and Spring.....		
KA70	Burner Complete.....		
KA99	Generator Complete.....		
KA	Alcohol Bottle and Cap.....		
KA	Hanger Rod.....		
KA	Lighting Torch.....		
KA	Tip Cleaning Pick.....		
KA	Pump.....		
KA	Pump.....		
KA	Wrench.....		

All Coleman table lamps, except the Ker-O-Lite, are intended to be used with gasoline. The Ker-O-Lite when leaving the factory is fitted with a tip sized for Kerosene but is often changed by the user into a gasoline lamp.

When ordering repairs for the Ker-O-Lite the fuel used should be specified.

# REPAIR PARTS FOR Model "HV" and "L" Coleman Arc Lantern

Should Be Selected From This Page



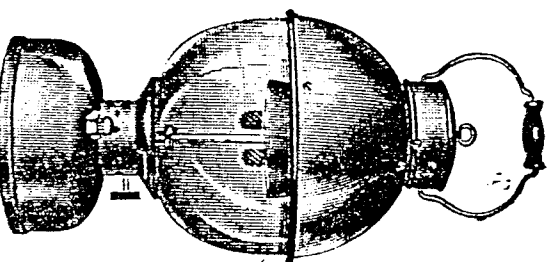
This is the regular Coleman arc lantern popular for so many years. It was formerly made with a brass fount and brass ventilator and sold under number L316.

We now make this lantern only with Armco steel fount and steel ventilator and have numbered it HV316.

(22)

# REPAIR PARTS FOR Model "HV" and "L" Coleman Arc Lantern

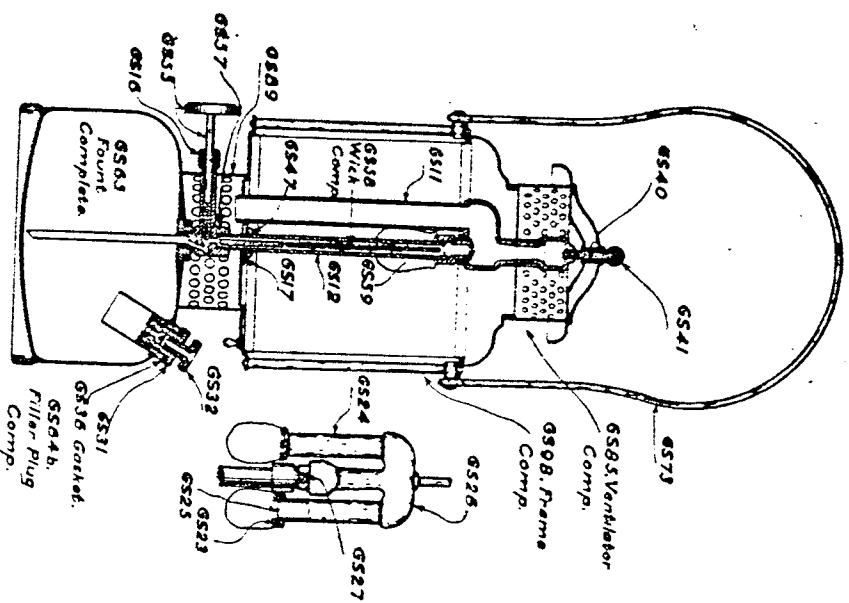
Should Be Ordered From This Page



This is one of the most dependable outside lights we have ever made. It is more than a lantern as it can be hung up and used for street lighting in small towns.

No. HV316	L8-59	Wick and Screen	.10
L24	L9	Generator Connecting Nut	.20
L26	L13	Supporting Stem	.40
L28b	L16	Packing Nut for Valve Stem	.10
L30 1/2	L18	Gas Tip	.20
L31-30 1/2-54 1/2	L19a	Burner Support Nut, 2 for	.10
L32 1/2	L22	Bunsen Tube	.20
L33 1/2	L23-25	Burner Cap	.30
L34 1/2		Complete	.80
L35 1/2			.80
L36 1/2			.10
L37 1/2			.10
L38 1/2			.10
L39 1/2			.10
L40 1/2			.10
L41 1/2			.10
L42 1/2			.10
L43 1/2			.10
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L243 1/2			.

# REPAIR PARTS FOR Model "GS" and "NL" Air-O-Lantern, Torch Lighting Should Be Selected From This Page

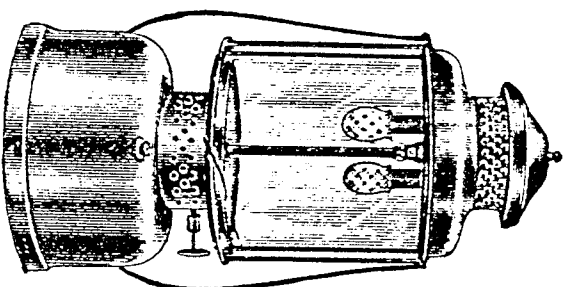


Model GS323 Air-O-Lantern now appearing in our new catalogue is the same as our former "NL" except that the "GS" lantern is made with an Armco steel fount and ventilator instead of brass as used on the "NL" and "IL" models.

All parts on the GS323 and NL323 are interchangeable. No. IL323 is the same as NL except that it is fitted with an automatic tip cleaner instead of a plain tip.

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# REPAIR PARTS FOR Model "GS" and "NL" Air-O-Lantern, Torch Lighting Should Be Ordered From This Page



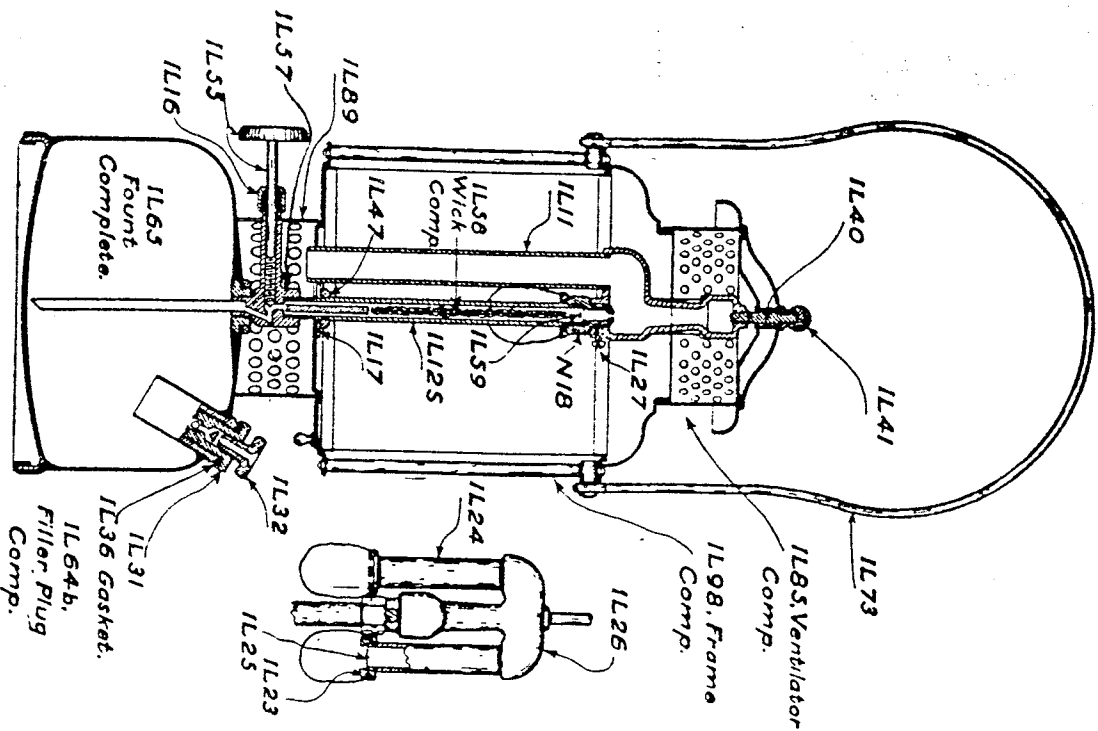
No. GS323 is a popular lantern at a medium price. It has a simple torch lighting burner and is well made in every particular. It is a better value than many lanterns costing more money.

GS11	Air Intake Tube	.50
GS17	Burner Frame Washer	.10
GS23	Burner Cap Screens, 2 for	.10
GS23-25	Burner Cap Complete	.30
GS24	Burner Tube	.20
GS26	Mixing Chamber	1.60
No. GS323	Burner Set Screw	.10
GS32	Air Stem	.30
GS36	Lead Gasket, 2 for	.10
GS40	Ventilator Screw	.10
GS41	Ventilator Ball Nut	.10
GS47	Burner Frame Lock-nut	.10
GS55-16	Valve stem and Nut	.40
GS57	Valve complete	.90
GS58-59	Filter Wick and Screen	.10
GS58-12	Generator Tube and Wick	.80
GS64b	Filter Plug Complete	.80
GS65	Fount Complete	6.00
GS73	Handle	.30
GS85	Ventilator	2.40
GS89	Chimney Support Rest	.60
GS98	Frame Complete	1.60
GS	Generator, Valve and Tip Assembled	3.00
GS	Burner Complete, Assembled	3.00
GS	Lighting Torch	.20
GS	Pump	1.00
GS	Pump Leather	.10
GS	Wrench	.20
GS	Mica Chimney	.30

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# REPAIR PARTS FOR Model "IL" Air-O-Lantern, Torch Lighting

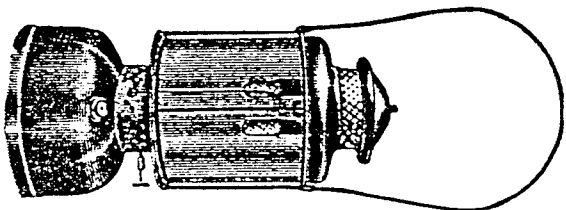
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No. IL323 has always been a popular lantern and until the LQ327 was put on the market it outsold all other styles. It is fitted with an automatic tip cleaner but is also sold with plain Gas tip under No. GS323 or NL323.

# REPAIR PARTS FOR Model "IL" Air-O-Lantern Torch Lighting

Should Be Ordered From This Page



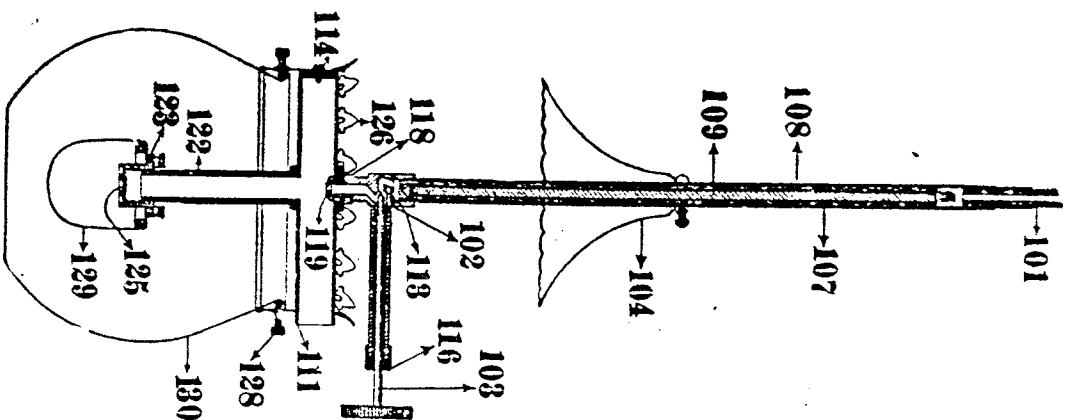
No. IL323 Air-O-Lantern has between 2 and 3 pint capacity, torch lighting burner and an automatic tip cleaner.

Thousands of these lanterns are in constant use so repairs can always be obtained.

No. IL323	Needle Point	\$0.10
No. ILTC9	Needle Shank Holder	1.00
No. IL11	Air Intake Tube	.50
No. IL17	Burner, Frame Washer	1.00
No. IL18	Gas Tip	.20
No. IL23	Burner Cap Screws	2 for 1.00
No. IL24	Burner Cap Complete	.20
No. IL25	Burner Tube	.20
No. IL26	Tip, Cleaner (complete)	.80
No. IL27	Mixing Chamber	1.60
No. IL28	Burner Set Screw	.10
No. IL29	Air Stem	.30
No. IL30	Rubber Gasket	.10
No. IL31	Ventilator Screw	2 for 1.00
No. IL32	Ventilator Ball Nut	.10
No. IL33	Cleaner Stem & Connection	.20
No. IL34	Burner Stem Ball	.10
No. IL35	Burner Frame Lock Nut	.10
No. IL36	Valve Complete	.40
No. IL37	Filter Wick and Screen	.10
No. IL38	Generator Tube and Wick	.80
No. IL39	Filler Plug Complete	.80
No. IL40	Fount Complete	6.00
No. IL41	Handle	.30
No. IL42	Ventilator	2.40
No. IL43	Chimney Support Rest	.60
No. IL44	Frame Complete	1.60
No. IL45	Generator, Valve and Tip Cleaner, Assembled	3.00
No. IL46	Burner Complete, Assembled	3.00
No. IL47	Lighting Torch	.20
No. IL48	Pump	1.00
No. IL49	Pump Leather	.10
No. IL50	Wrench	.20
No. IL51	Mice Chimney	.20

# No. 1 Coleman Ceiling Fixture

Should Be Selected From This Page



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# No. 1 Coleman Ceiling Fixture

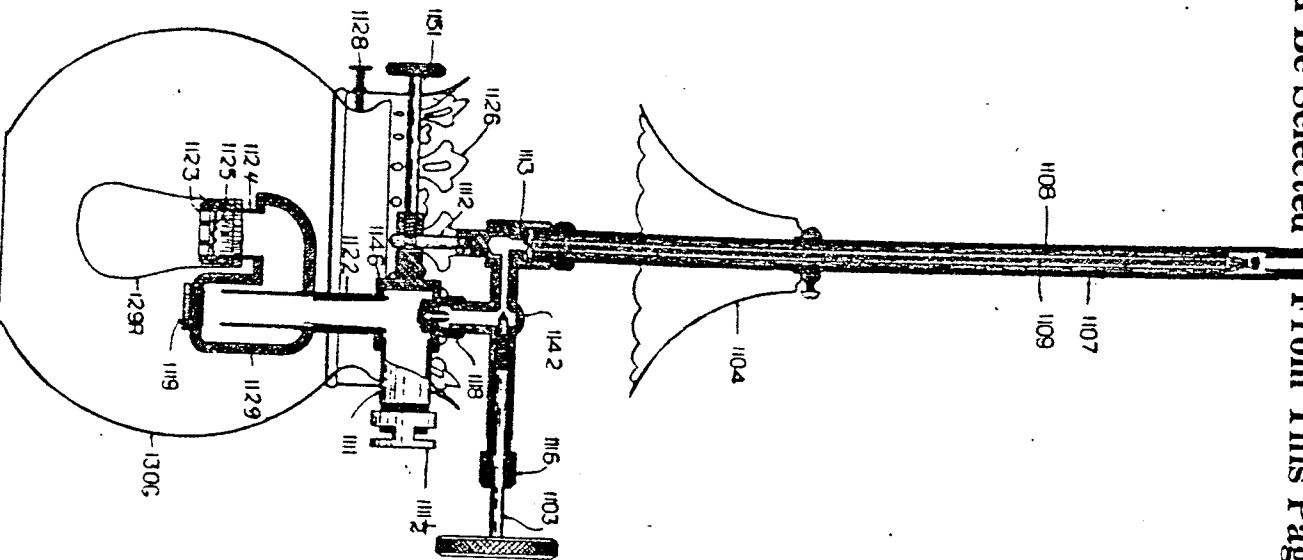
Should Be Ordered From This Page

103	Valve Stem Only	\$0.32
102-3-13-16	Valve Complete	1.40
103-16	Valve Stem and Nut	.40
104	Heat Bell	.60
107-8-9	Generator Tube and Wick	1.60
108	Generator Wick	.24
111-11 1/2-22-23-25	Burner	3.00
111	Air Intake Tube	.64
111 1/2	Air Regulator	.20
113	Wire Gauze Screen, per doz.	.16
118	Gas Tip	.40
122	Burner Tube	.20
122-23-25	Burner Cap and Tube	.56
123-25	Burner Cap and Screen	.40
126	Crown Complete	1.40
128	Crown Screws, 3 for	.10
	Generator-Valve and Gas Tip	3.60
	Lighting Fork	.25
	007 Cleaning Pick	.10
	Asbestos Tubing, per foot	.24

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# No. 11 Coleman Ceiling Fixture

Should Be Selected From This Page



# REPAIR PARTS FOR No. 11 Coleman Ceiling Fixture

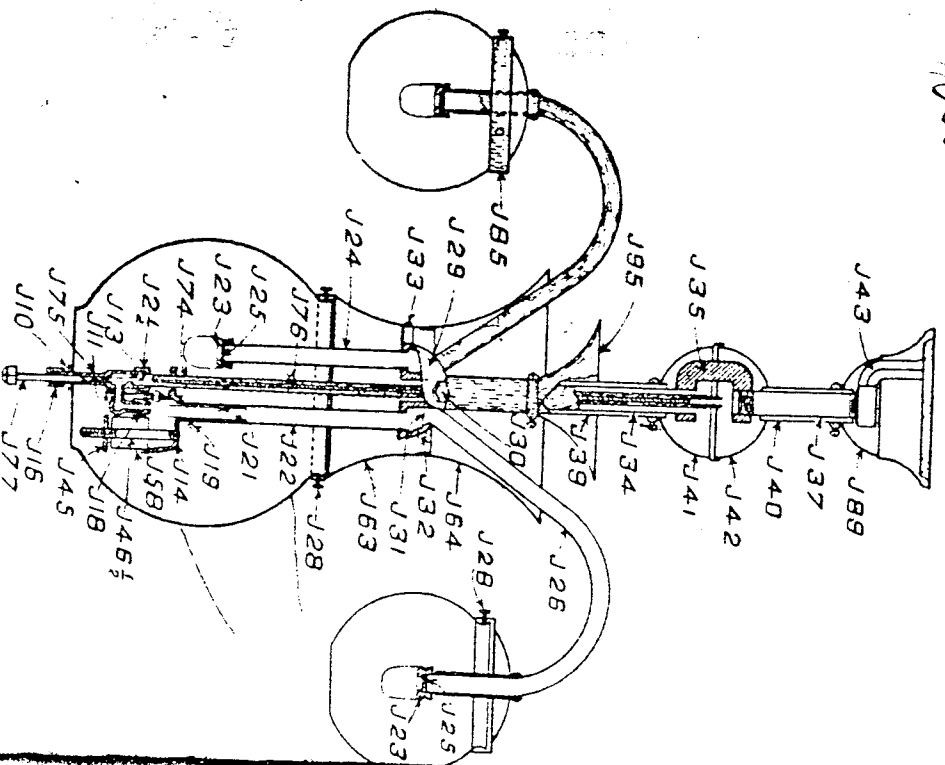
Should Be Ordered From This Page

1103	Valve Stem only.....	\$0.32
1103-16	Valve Stem and Nut.....	.40
1103-16-42	Valve Complete.....	1.50
1104	Heat Bell.....	.60
1107-8-9	Generator Tube and Wick.....	1.60
1108	Generator Wick.....	.24
1111	Air Intake Tube, only.....	.20
1111 1/2	Air Regulator.....	.20
1112	Supporting Stem.....	.10
1113	Wire Gauze Screen, per doz.....	.16
1118	Gas Tip.....	.40
1122	Bunsen Tube.....	.32
1123-25	Burner Cap, complete.....	.40
1124	Burner Cap Nipple.....	.20
1126	Crown complete.....	1.40
1128	Crown Screws, 3 for.....	.10
1129-19	Mixing Chamber.....	1.00
1146	Air Intake Casting.....	.60
1146-11-11 1/2	Air Intake complete.....	1.00
1151	Supporting Screw.....	.20
	Generator-Valve and Gas Tip.....	3.60
	Burner complete with Crown.....	4.80
	007 Cleaning Pick.....	.10
	Lighting Torch.....	.25
	Asbestos Tubing, per foot.....	.24



# Sho

Stamp to be  
discontinued



**Should Be Ordered From This Page**

J 2½	Connecting Nut	16
J13	Gauze Screen <del>and</del> <i>valve</i>	.08
J14	Air Intake Casting	.55
J18	Gas Tip	.40
J22	Bunsen Tube	.40
J23-25	Burner Cap complete	.40
J24	Burner Tube	.20
J26	Chandelier Arm, Cap and Holder	1.60
J28	Crown Screws, 3 for	1.10
J29	Mixing Chamber	1.60
J33	Supporting Screws, 3 for	.16
J35	Hickey	.32
J37	Pipe Hanger, 5 in.	.16
J40	Upper Casings, 4½ in.	.16
J41	Lower Hickey Ball	.40
J42	Upper Hickey Ball	.32
J43	Ceiling Plate	.32
J45	Air Regulator	.10
J46½	Air Regulator Support	.10
J58	Air Intake Tube	.10
J62	Crown	.32
J63b	Lower Body	1.60
J64	Chandelier Body	1.60
J74-76	Generator Tube and Wick	1.20
J75-77-16-10	Valve Complete	1.20
J77-16	Valve Stem and Nut	.20
J76	Generator Wick	.24
J85	Chandelier Arm Globe Holder	1.00
J89	Canopy	.48
J95	Heat Deflector	.60
	Unit Gas Producer Complete	3.00
	Bunsen and Air Intake Complete	1.60
	Burner Complete	6.00
	Lighting Torch	.50

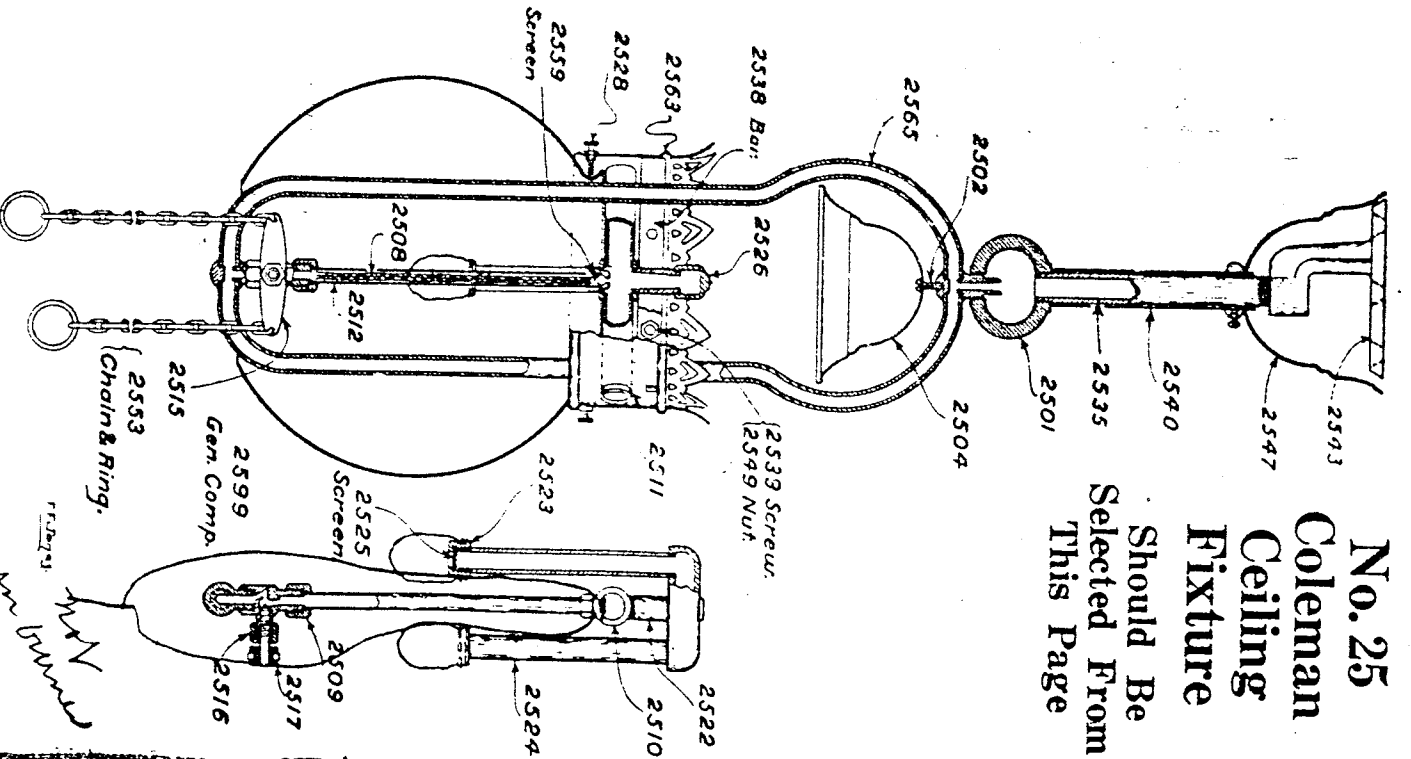
# REPAIR PARTS FOR

## No. 25

### Coleman

### Ceiling

Should Be  
Selected From  
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# REPAIR PARTS FOR

## No. 25 Coleman Ceiling

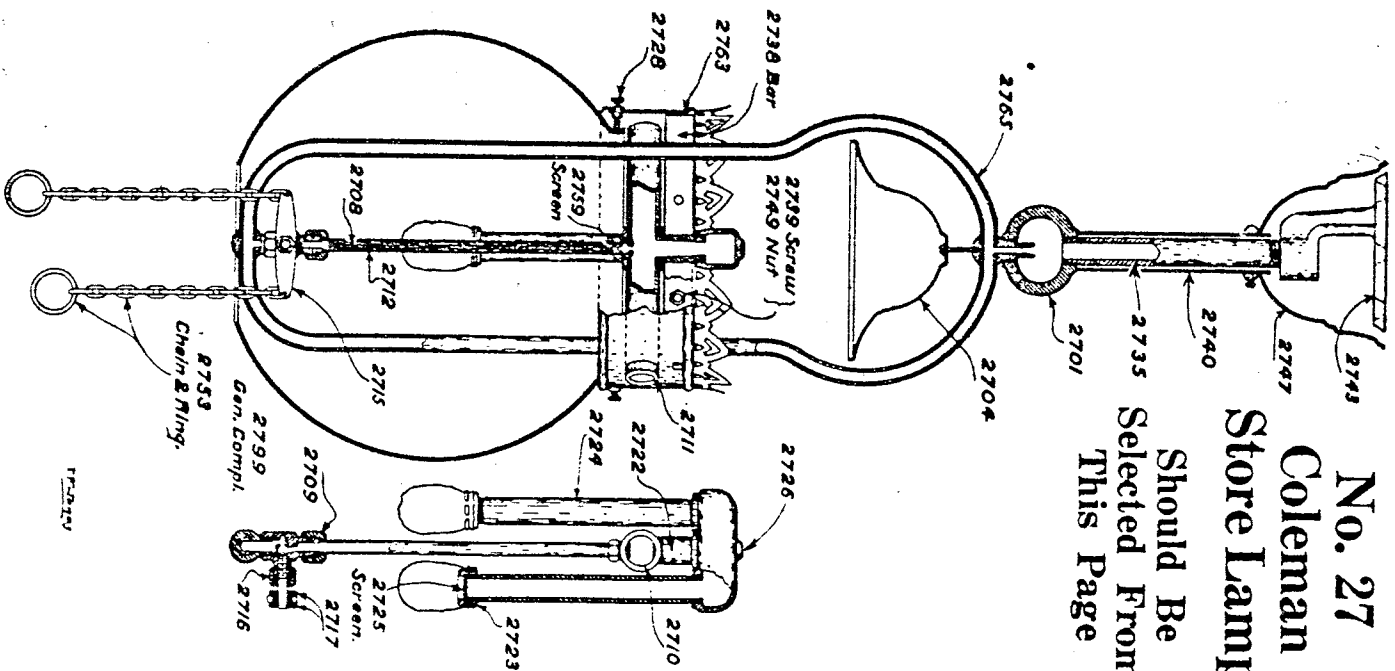
### Fixture

Should Be Ordered From This Page

2501	Connecting ring	\$0.40
2502	Heat Bell Screw	.10
2504	Heat Bell	.48
2508	Generator Wick	.20
2509	Connecting Nut	.20
2510	Air Intake Coupling	.32
2511	Air Intake Tube	.40
<del>2512</del>	Generator Tube only <i>ew</i>	.20
2515	Valve Stem Lever	.20
2516	Valve Stem Pack Nut	.10
2518	Gas Tip	.20
2523R	Burner, Cap and Screen	.40
2524	Burner Tube	.32
2526	Mixing Chamber	.64
2528	Crown Screws, 4 for	.12
2535	Pipe Hanger	.16
2538	Supporting Bars	.12
2539-49	Screws and Nuts for Supporting Bars	.10
2540	Casing	.24
2543	Ceiling Plate	.32
2547	Canopy	.48
2548	Band Complete	.64
2550	Frame only	6.00
2553	Chain and Ring	.20
2555	Valve Stem and Nut	.40
2557R	Valve Complete	1.20
2559	Tip Screen	.10
2562R	Burner Complete	4.20
2563	Crown	.48
2599	Generator Complete	.60
	Lighting Torch	.25

# No. 27 Coleman Store Lamp

Should Be  
Selected From  
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## No. 27 Coleman Store Lamp Should Be Ordered From This Page

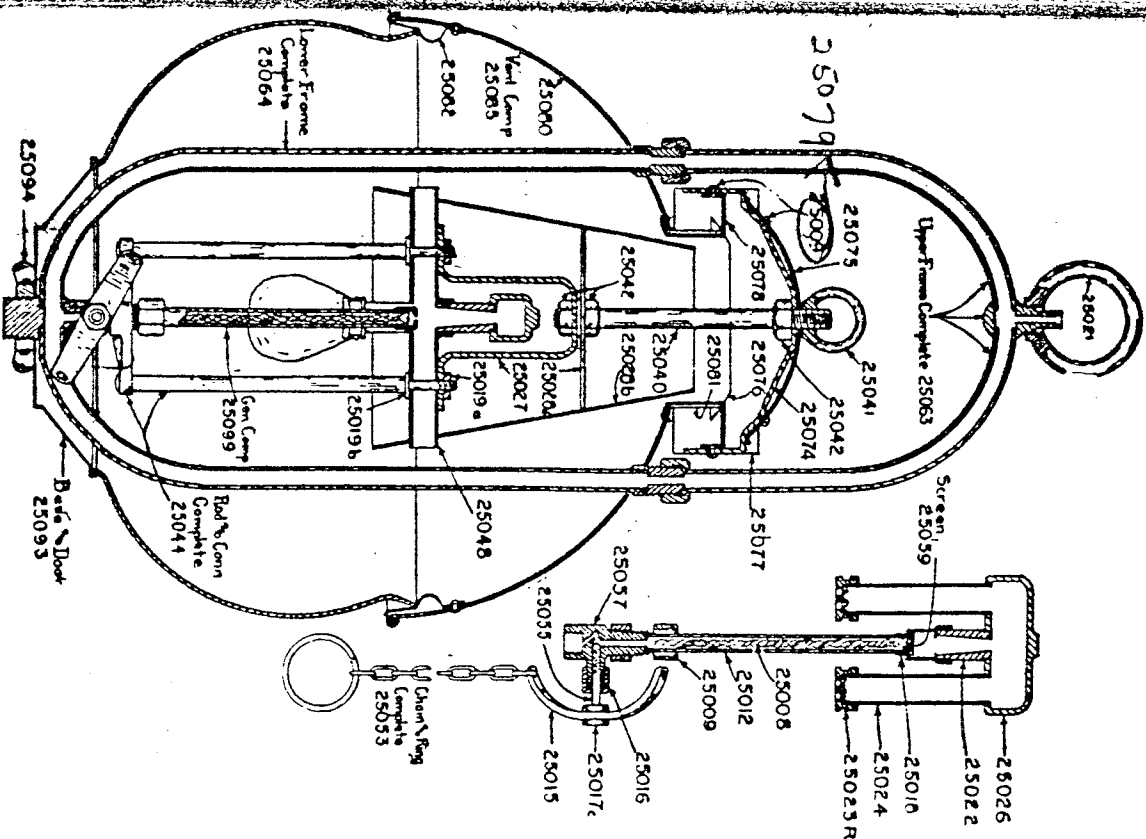
2701	Connecting Ring.....	\$0.40
2702	Heat Bell Screw.....	.10
2704	Heat Bell .....	.48
2708	Generator Wick .....	.20
2709	Connecting Nut .....	.20
2710	Air Intake Coupling.....	.32
2711	Air Intake Tube.....	.40
2712	Generator Tube only.....	.20
2715	Valve Stem Lever.....	.20
2718	Gas Tip .....	.20
2722	Bunsen Tube .....	.20
2723R	Burner, Cap and Screen.....	.40
2724	Burner Tube .....	.32
2726	Mixing Chamber .....	.64
2728	Crown Screws, 4 for .....	.12
2735	Pipe Hanger, 5 inch.....	.16
2738	Supporting Bars .....	.16
2739-49	Screws and Nuts for Supporting Bars .....	.10
2740	Casing .....	.24
2743	Ceiling Plate .....	.32
2747	Canopy .....	.48
2748	Band complete .....	.64
2750	Frame only .....	6.00
2753	Chain and Ring.....	.24
2755	Valve Stem and Nut.....	.40
2757R	Valve complete .....	1.20
2759	Tip Screen .....	.10
2762R	Burner complete .....	4.20
2763	Crown .....	.48
2799	Generator complete .....	.60
	Lighting Torch .....	.25

2522-2624-232-10-11

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# No. 250 Outside System Lamp

Should Be Selected From This Page



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## REPAIR PARTS FOR No. 250 Outside System Lamp

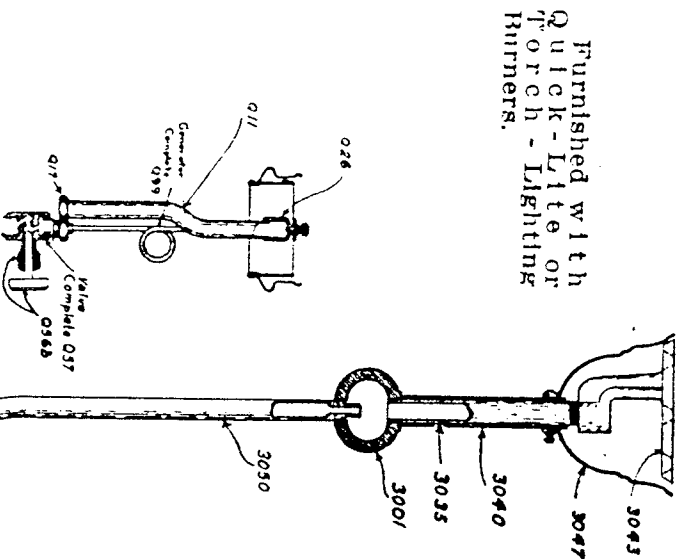
Should Be Ordered From This Page

25008	Generator Wick .....	\$0.20
25009	Generator Connection Nut .....	.20
<del>25012</del>	<del>Generator Tube only</del> .....	.20
25015	Valve Stem Lever .....	.20
25017	Valve Stem, Set Nut .....	.10
25018	Gas Tip .....	.20
25021	Hanger Ring .....	.40
25022	Burner Tube .....	.20
25023R	Burner Cap and Screen .....	.40
25024	Burner Tube .....	.20
25026	Mixing Chamber .....	.60
25028B	Chimney .....	1.20
25040	Ventilator Support Rod .....	.20
25042	Center Rod Nuts .....	.10
25044	Burner Support complete .....	.60
25048	Air Intake Tube .....	.32
25053	Chain and Ring, each .....	.32
25055	Valve Stem and Nut .....	.40
25057	Valve Body .....	.80
25057-55	Valve complete with lever .....	1.20
25059	Tip Screen .....	.10
25063	Upper Frame complete .....	2.00
25064	Lower Frame complete .....	2.50
25075	Ventilator Top Plate .....	.40
25077	Ventilator Outside Band .....	.40
25079	Ventilator Screws, 3 for .....	.10
25082	Globe Protecting Spring .....	.10
25085	Ventilator complete .....	4.80
25093	Globe Holder and Door .....	1.20
25094	Thumb Nut .....	.20
25099	Generator complete .....	.50
25099	Lighting Torch .....	.25

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**REPAIR PARTS FOR  
No. 30 Pendant Lamp  
Should Be Selected From This Page**

Should Be Selected From This Page



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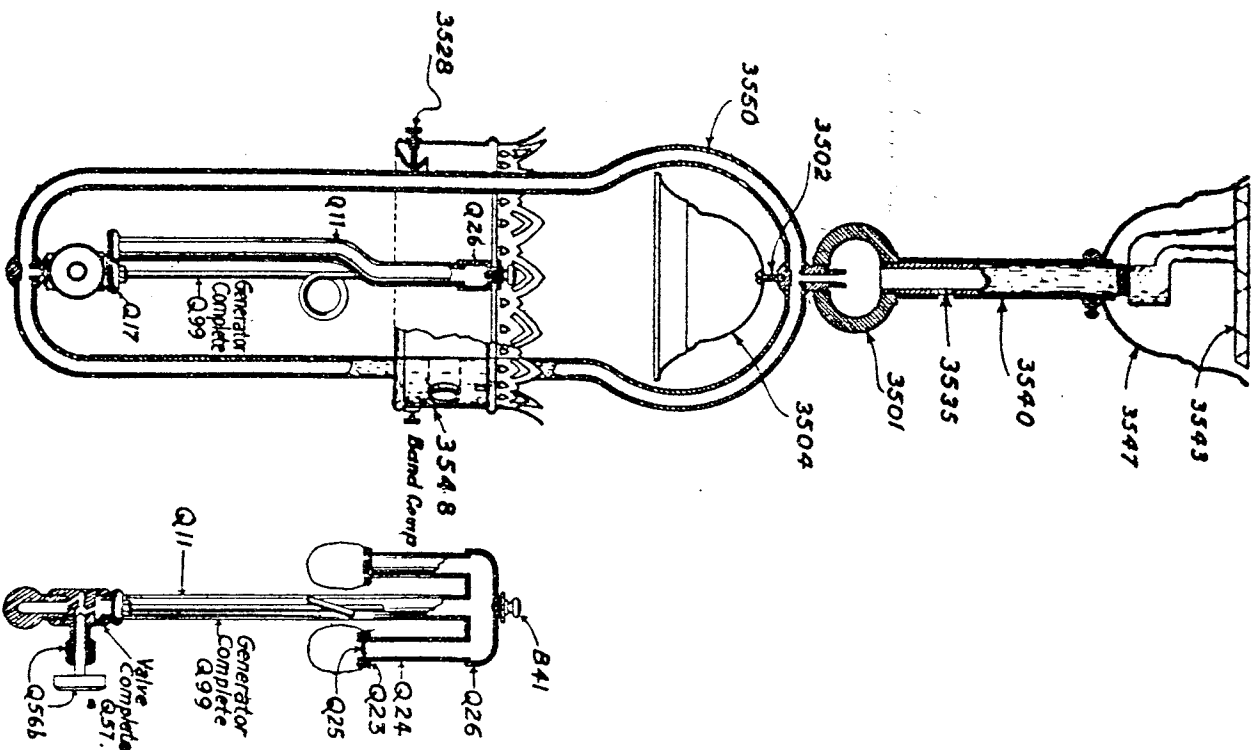
**PARTS FOR NO.**

No. 30 Ls

Connecting Ring.....  
Pipe Hanger.....  
Casting.....  
Ceiling Plate.....  
Canopy.....

# REPAIR PARTS FOR No. 35 Quick-Lite Ceiling Fixture

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# REPAIR PARTS FOR No. 35 Quick-Lite Ceiling Fixture

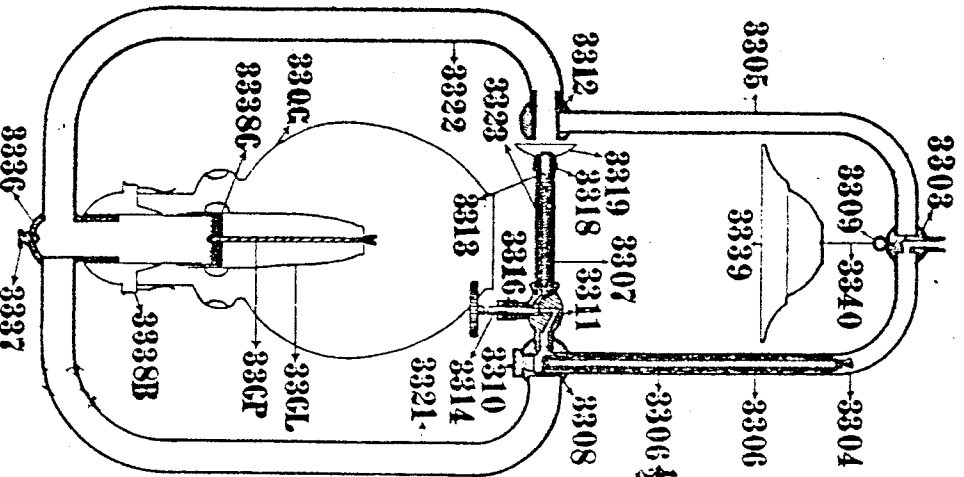
Should Be Ordered From This Page

3501	Connecting Ring.....	\$0.40
3502	Heat Bell Screw.....	.10
3504	Heat Bell.....	.48
3528	Crown Screws, 4 for.....	.12
3535	Pipe Hanger, 5 inch.....	.16
3540	Casing, 4 1/4 inch.....	.24
3543	Ceiling Plate.....	.32
3547	Canopy.....	.48
3548	Band complete.....	.64
3550	Frame only.....	6.00
Q11	Burner Support, Tube only.....	.60
Q17	Burner Support Casting.....	.20
Q23-25	Burner Cap complete.....	.30
Q26	Mixing Chamber.....	.80
Q56V	Valve Stem and Nut.....	.40
Q57	Valve complete.....	1.00
Q99	Generator complete.....	.50
B41	Screw.....	.10
	Burner, Generator and Valve complete.....	3.50

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# REPAIR PARTS FOR No. 33 Coleman Lighting Fixture

Should Be Selected From This Page



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# REPAIR PARTS FOR No. 33 Coleman Lighting Fixture

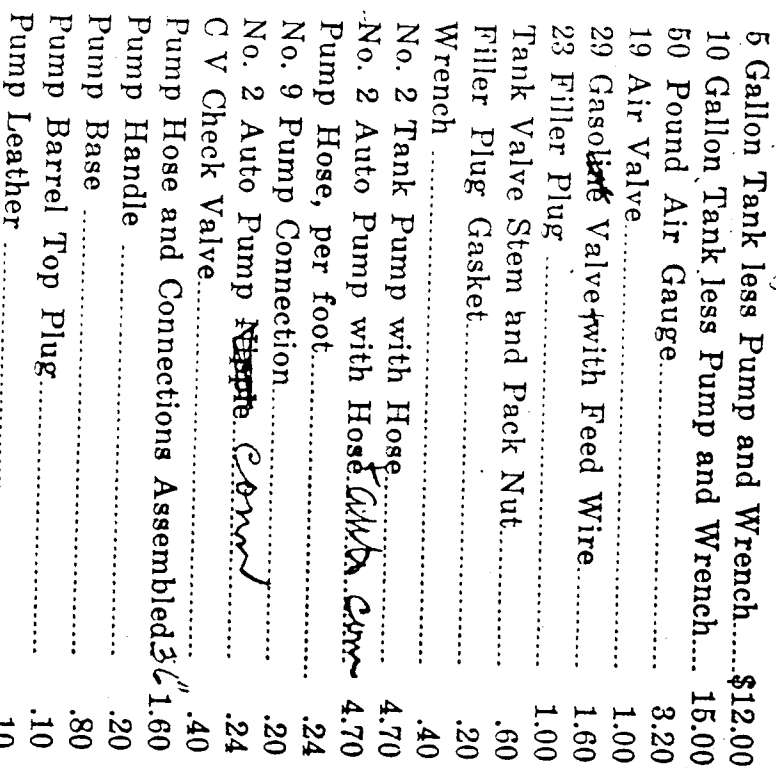
Should Be Ordered From This Page

3303-4	Upper Right Hand Arm	3303-4	\$1.60
3305	Upper Left Hand Arm	3305	.48
3306-6 1/2	Generator Wick and Rod	3306-6 1/2	.24
3307	Filter Wick	3307	.20
3308	Right Ball	3308	.32
3309	Heat Bell Support	3309	.10
3310	Cleaning Plug	3310	.20
3311-14-16	Valve complete	3311-14-16	1.19
3312	Left Ball	3312	.32
3313	Filter Screen	3313	.10
3314-16	Valve Stem and Nut	3314-16	.40
3318	Gas Tip	3318	.40
3319	Air Bell	3319	.32
3323	Filter Tube	3323	.56
3323-07-13	Filter Tube and Wick	3323-07-13	.64
3336	Burner Casting	3336	.80
3337	Drain Screw	3337	.10
3338B	Burner only	3338B	.80
3338C	Burner Cap	3338C	.40
3339	Heat Bell	3339	.48
	Filter Tube-Wick-Screen and Gas Tip		1.73
	Valve, Filter Tube and Gas Tip		2.04
	Lighting Torch		.25
011	Cleaning Pick		.10

(45)

# REPAIR PARTS FOR Tanks and Pumps

**Should Be Ordered From This Page**





# INSTRUCTIONS FOR ORDERING A Coleman Lighting Plant Should Be Carefully Observed

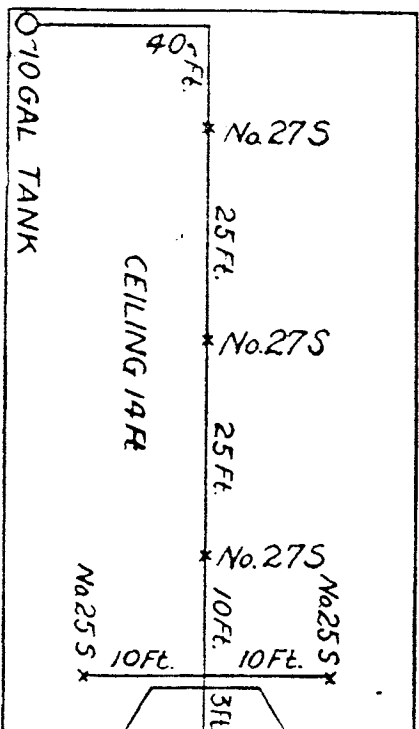
## Instructions for Ordering a Coleman Lighting Plant

**FIRST:** Draw on a sheet of plain paper a floor plan, or rough diagram, of the building to be lighted. Show on this plan the location of the lights by an X and insert the catalog number of the fixture selected.

**SECOND:** Decide upon the location for the supply tank, preferably outside of the building, but if not convenient it may be placed inside. Measure the distance from the tank up the wall and along the ceiling to the first lamp, allowing for a foot or two of extra wire, and note this measurement on the plan. Then measure and show the distance from the first lamp to the second, from the second to the third, and so on until all lamps are reached and the measurements appear on the plan. If any branch lines are necessary, show the distance from the tank or lamp to the connection leading off the main wire, and the distance from the connection to the next lamp.

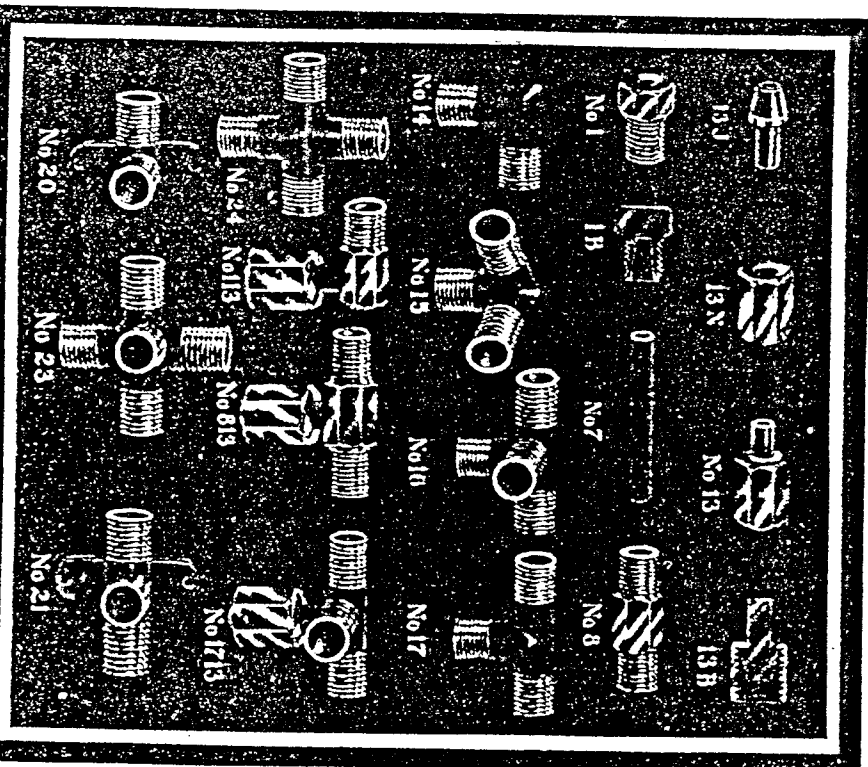
**THIRD:** Tell us the height of the ceiling and the distance you want the bottom of the fixtures from the floor, but do not include any drop wires as we will provide them when making the fixture the proper length. Advise us the size of tank wanted and the quantity of extra mantles and glassware, and we will have all the information needed to fill your order. We cut all wires to exact length, braze a union connection on each end of every piece, and ship the plant all ready to install.

75 Ft.



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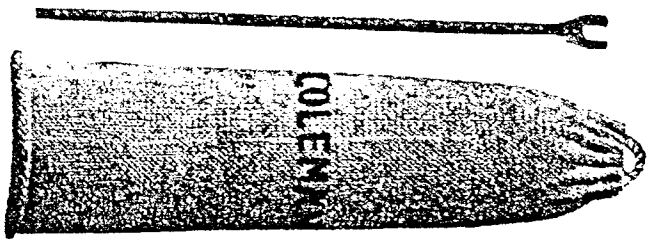
# SHOW WIRE AND CONNECTIONS FOR Coleman Lighting Plants Should Be Ordered From This Page



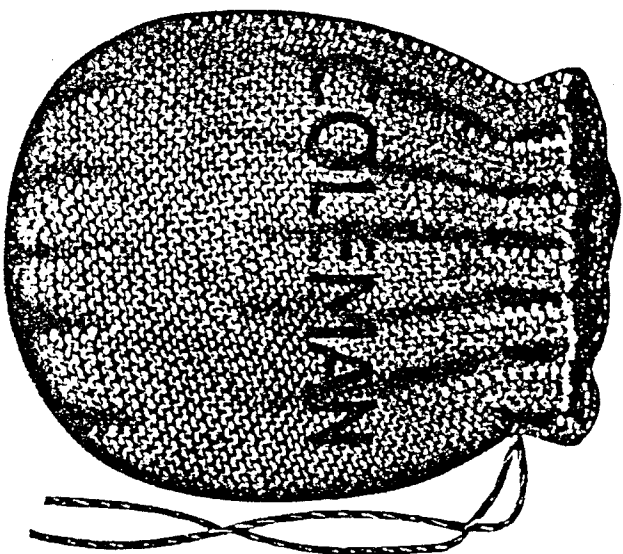
No. 1	Open	\$ .08
No. 2	Blind	.08
No. 3	Splicing Sleeve	.04
No. 4	Coupling (for 2 No. 13)	.16
No. 5	J (jam)	.03
No. 6	N (nut)	.05
No. 7	Complete (jam and nut)	.08
No. 8	Complete (jam and nut) Blind	.08
No. 9	Elb. Connection	.16
No. 10	(3-Way Corner Connection)	.24
No. 11	(4-Way Tee With Prop)	.32
No. 12	(3-Way Tee With Prop)	.24
No. 13	Elb. With Nail Plate	.24
No. 14	1-Way Cross	.32
No. 15	4-Way Tee With Nail Plate	.40
No. 16	2-Way With No. 13	.32
No. 17	3-Way With No. 13	.32
No. 18	Hollow Wire, per foot	.12

(49)

Mantles for Coleman Lamps  
Should Be Ordered From This Page

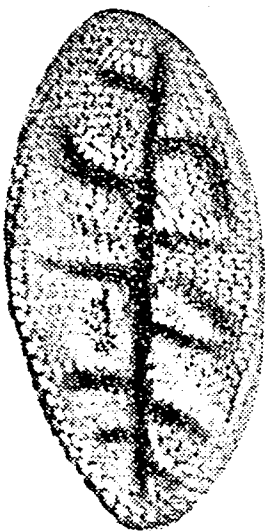


No. 44—Loop mantle for use on all gasoline pressure lamps using loop mantles. Made for high pressure.  
Extra quality, per doz. .... \$4.50



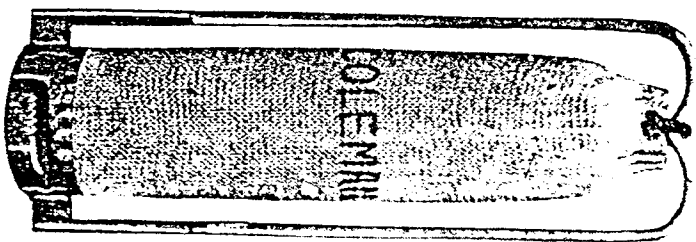
No. 40—Standard rag, 4 inches long, for all gasoline lamps using standard size mantle.  
Price per doz. .... \$3.00  
No. 41—Junior rag, 2½ inches long, for Coleman Quick-Lite lamps and lanterns and all other gasoline lamps using two or more junior size mantles.  
Price per doz. .... \$2.00

All Coleman rag mantles have the reinforced bottom to resist the wear where it is the greatest. They are made from Egyptian long fibre thread, highly solutioned with best grades of necessary chemicals. Exceptionally brilliant and the most durable mantles ever made for gasoline lighting.

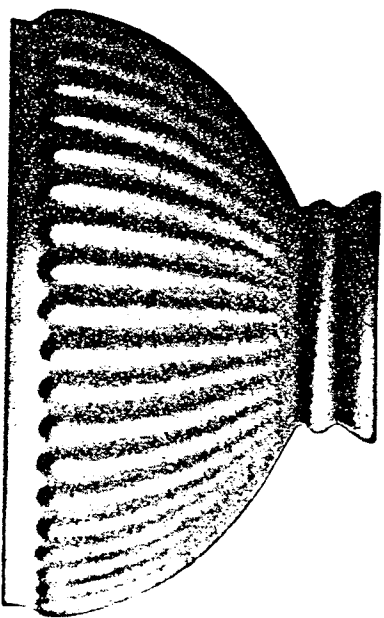


Showing method of Reinforcing Bottom

No. 15—Mantles same size and mounted as the No. 4. Great seller. Good quality.  
Price, per doz. .... \$4.50  
No. 3—Marvel cap, same style as 4-15, only a lower quality.  
Price per doz. .... \$3.60



**GLOBES AND SHADES FOR  
Coleman and Other Lamps  
Should Always Be Ordered by Number**



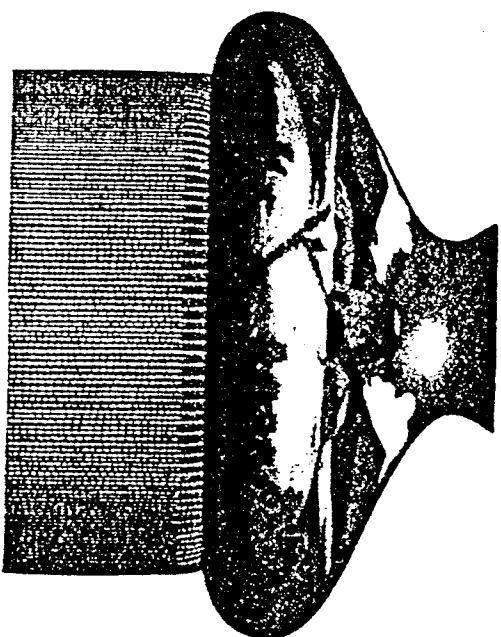
**No. 307 RIBBED.**

Furnished Opal or Green.

Always a Good Seller.

Opal, each ..... ~~\$1.50~~ 21.70  
Green, each ..... 2.50

**GLOBES AND SHADES FOR  
Coleman and Other Lamps  
Should Always Be Ordered by Number**

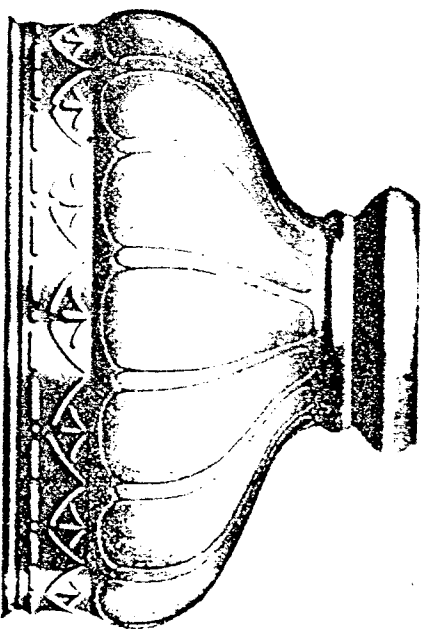


**No. 314A HAND PAINTED.**

Decorated in Green with Four Inch

Crystal Fringe.

Each ..... \$8.00



**No. 329 SPECIAL.**

A New Opal Design—Handsome,

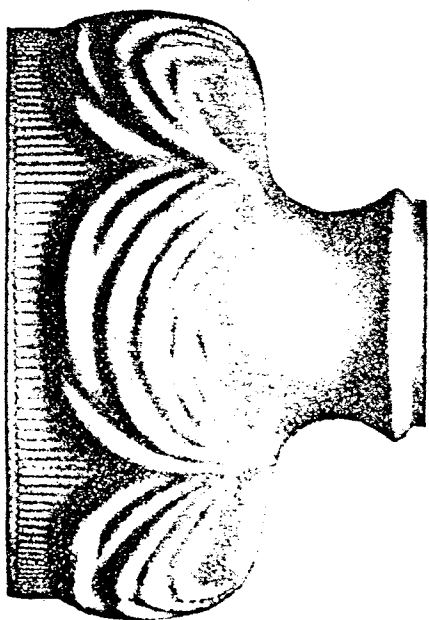
Popular, Durable.

Each ..... \$7.70  
..... \$1.20

**No. 314B HAND PAINTED.  
Straw Colored Bands with Vine and  
Crystal Fringe.**

Each ..... \$8.00

GLASSES AND SHADES FOR  
**Coleman and Other Lamps**  
 Should Always Be Ordered by Number

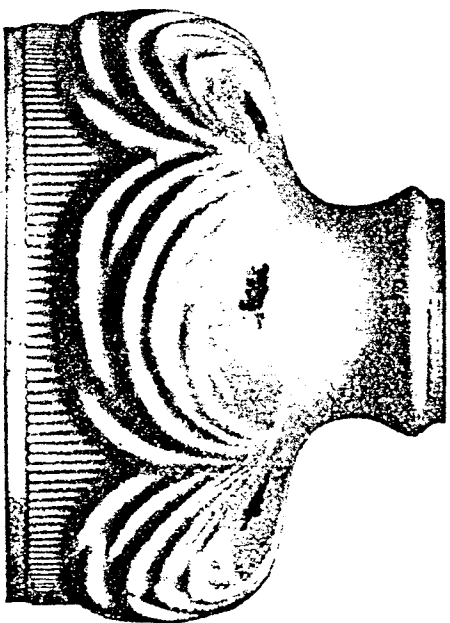


No. 322 MELLOTONE.  
 Handsome, Heavy, Opal—Neat in Design  
 and Popular.  
 Each ..... \$2.00

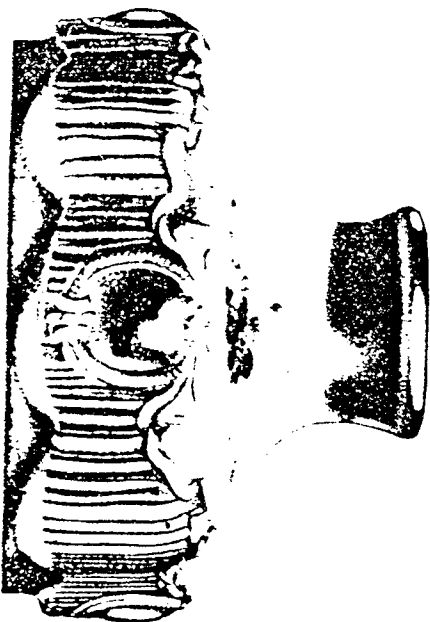
GLASSES AND SHADES FOR  
**Coleman and Other Lamps**  
 Should Always Be Ordered by Number



No. 317B CRYSTAL.  
 A Handsome Frosted Shade with  
 Nickel Plated Band.  
 Each ..... \$2.50

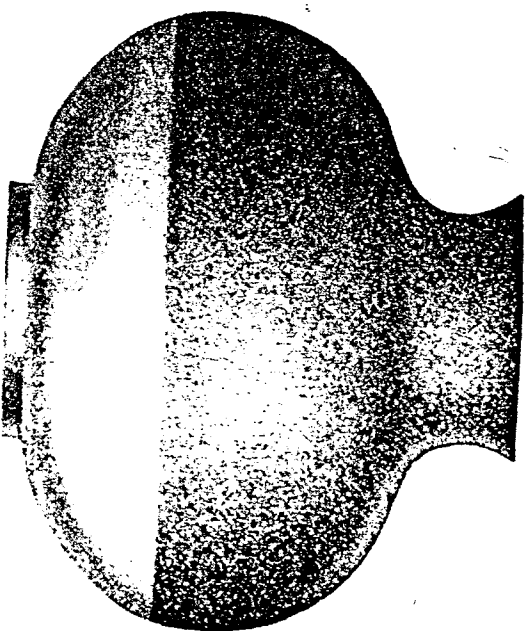


No. 324 GREEN TINTED.  
 Mellotone Shade Green Tinted with  
 Small Wild Flowers.  
 Each ..... \$2.50

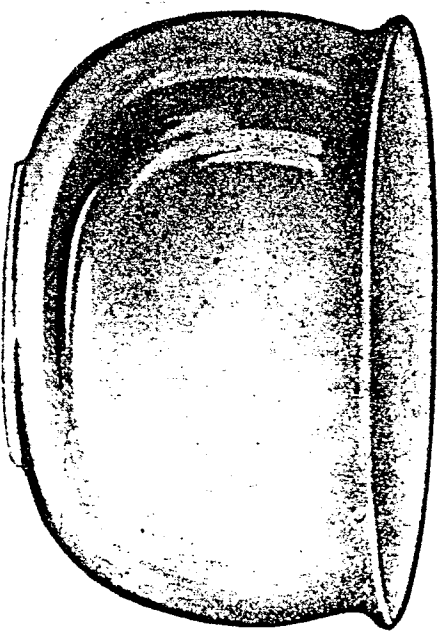


No. 318 DECORATED.  
 Brown and Tan Tints—One of Our  
 Best Sellers.  
 Each ..... \$2.50

**GLOBES AND SHADES FOR  
Coleman and Other Lamps**  
Should Always Be Ordered by Number

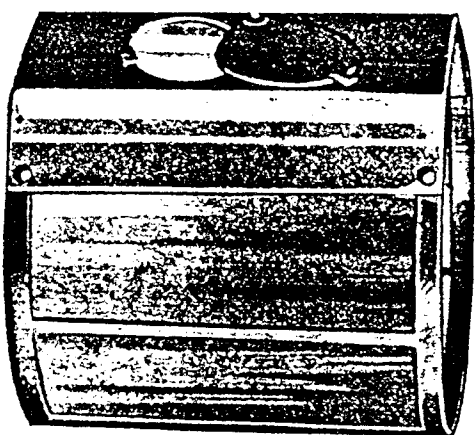


No. 321 BUG PROOF.  
Half Frosted Crystal Globe—Protects  
Mantles from Insects  
Each.....\$1.50

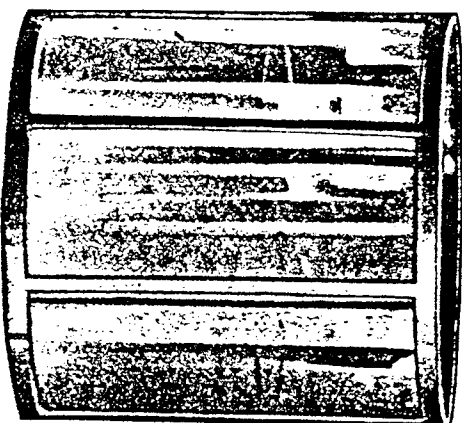


No. 316 CLEAR GLOBE.  
For Coleman Arc Lantern, also  
No. 250 Outside Lamp.  
Each.....\$1.80  
(56)

**GLOBES AND SHADES FOR  
Coleman and Other Lamps**  
Should Always Be Ordered by Number

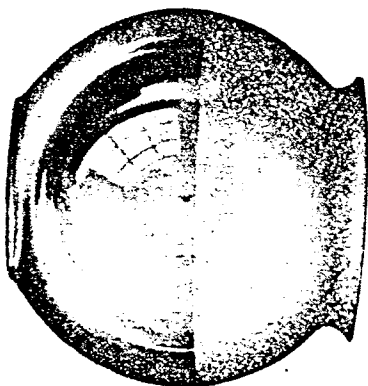


No. 327 WITH REFLECTOR.  
For LQ327 Quick-Lite Lantern. 5 in.  
Diam. 5 1/4 in. High.  
Each.....\$1.20



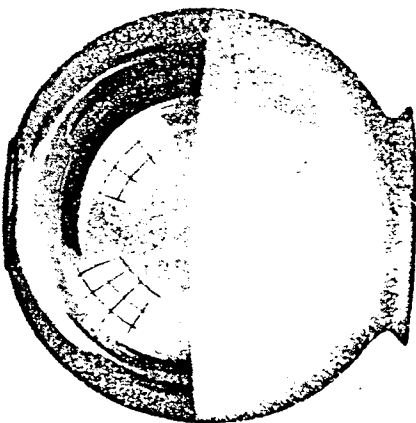
No. 323 MICA CHIMNEY  
For IL323 and GS323 Lanterns, 5 in.  
Diam. 5 1/4 in. High.  
Each.....\$1.00  
(57)

**GLOBES AND SHADES FOR  
Coleman and Other Lamps  
Should Be Ordered From This Page**



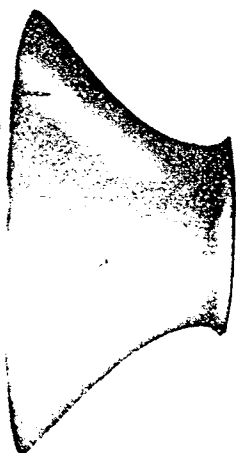
Each.....\$0.30  
Per dozen.....3.00

No. 60 GLOBE  
3 3/4 in. Fitter 5 in. Diam.  
Frosted or Half Frosted.



Each.....\$0.50  
Per dozen.....6.00

No. 61 Globe.  
3 3/4 in. Fitter 6 in. Diam.  
Frosted or Half Frosted.



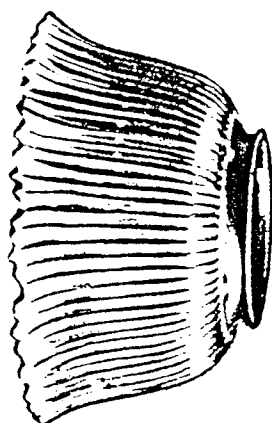
OPAL  
Each.....\$0.60  
Per dozen.....7.20

No. 62 SHADE.  
3 3/4 in. Fitter 8 in. Diam.  
Plain Opal or Green.

GREEN  
Each.....1.50

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**GLOBES AND SHADES FOR  
Coleman and Other Lamps  
Should Always Be Ordered by Number**



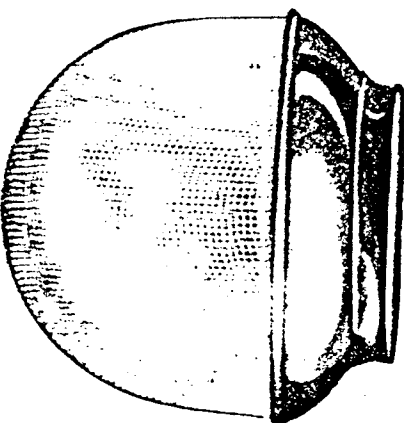
Each.....\$1.00

No. 98 SHADE.  
3 3/4 in. Fitter 6 in. Diam.  
Hollophane Glass, Metal  
Collar.



Each.....\$1.50

No. 67 SHADE.  
3 3/4 in. Fitter 12 in. Diam.  
White Enameled Steel.

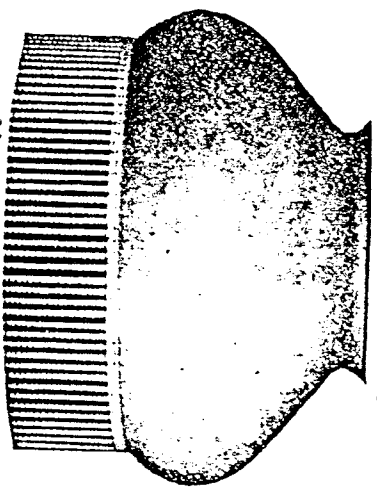


Each.....\$0.70

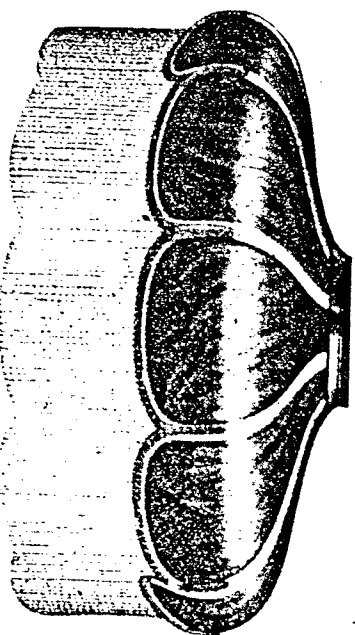
No. 309 GLOBE.  
3 3/4 in. Fitter 5 in. Diam.  
Coated Wire, Metal Collar.

(59)

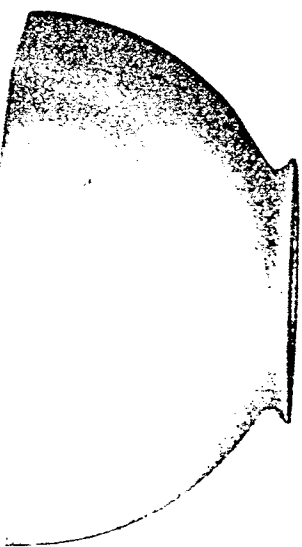
# LOBES AND SHADES FOR Coleman and Other Lamps Should Always Be Ordered by Number



No. 311 SHADE.  
4 7/8 In. Fitter 9 In. Diam.  
Frosted With Crystal Fringe.  
Each with Fringe.....\$2.50

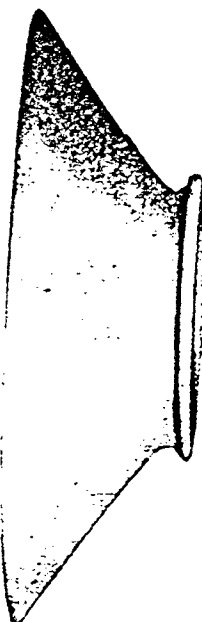


No. 315 SHADE.  
4 7/8 In. Fitter 18 In. Diam.  
Amber Art Glass with Fringe.  
Each.....\$18.00

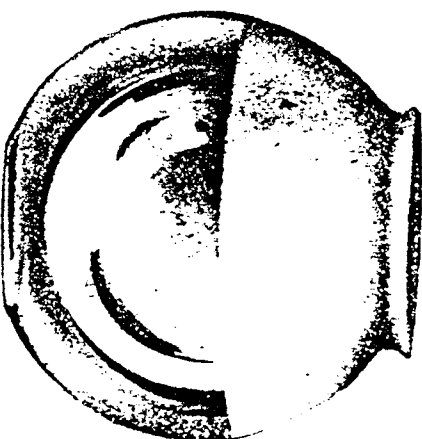


No. 74 SHADE.  
4 7/8 In. Fitter 10 In. Diam. Plain Opal or Green.  
Opal, each.....\$1.20 Green, each.....\$2.50  
(60)

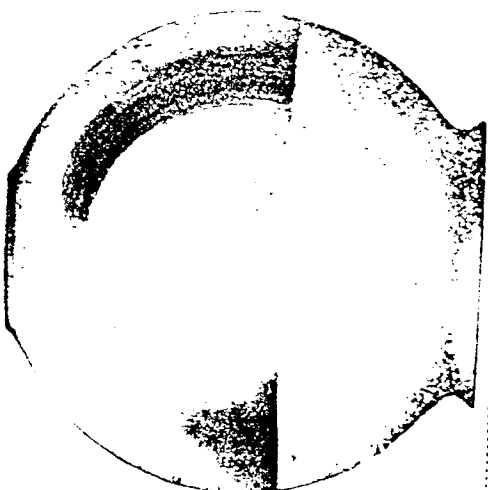
# LOBES AND SHADES FOR Coleman and Other Lamps Should Always Be Ordered by Number



No. 73 SHADE.  
6 In. Fitter 14 In. Diam. Plain Opal Only.  
Each.....\$2.00  
No. 71A Steel Enamel. Each.....\$3.00



No. 78 GLOBE.  
5 In. Fitter 8 In. Diam. Frosted or Half Frosted.  
Each.....\$1.50



No. 303 GLOBE.  
6 In. Fitter 10 In. Diam. Frosted or Half Frosted.  
Each.....\$2.50  
(61)

## Coleman Steel Wrench

Price 30c

This is a drop forged case hardened steel wrench and the best quality we can buy. Jaws  $\frac{3}{8}$  and  $\frac{7}{16}$  fitting gas tips and wire connections.

## Coleman System Pliers

Price 80c

Made especially for holding generator while removing tip and for shaping the ends of  $\frac{1}{8}$  in. hollow wire. Every agent should have this handy tool.

## Coleman Wick Removers

Price 10c

The above hook will be found convenient for removing wicks from almost any style of gasoline lamp. The drill shaped end and barb never fail.

## Coleman Reamer

For Sizing Gas Tips

No. 49H Holder, price.....	.50
No. 49R Reamer, price.....	.20

Cleaning Picks—Price 10c

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## Important Suggestions Regarding the Quick-Lites.

You will be well rewarded in good service from the Quick-Lite if care is used in learning to operate it.

Since practically all of the complaints that we receive arise from failure of the user to observe instructions, we emphasize the following directions:

**FIRST**—After the lamp has been filled with gasoline see that the valve is closed tight; then inflate with twenty-five strokes of air pressure. See that the mantles are properly put on, with the string tied in the groove of the burner cap. Before attempting to generate and light the lamp, burn the cotton out of the mantles, as instructed on the mantle envelope. Use Coleman Mantles on Coleman Lamps and be careful not to touch them after they are burned off. If you find a mantle broken, or with holes in it, it should be changed. To use it may break the shade.

**SECOND**—To generate and light lamp, use two ordinary matches held together tightly; hold the matches so that the flame strikes the lower part of the circle of the generator. In a few seconds the heat generates a little gas in the coil. Then open the valve slightly and allow this gas to pass into the mantles and ignite. As soon as the mantles light, immediately turn off the valve so the heat from the mantles will complete the generation. This requires only a few seconds. As soon as you notice the mantles giving a white, incandescent light, it indicates the generator is thoroughly heated and you can open the valve a full turn.

**THIRD CAUTION: ALWAYS SEE THAT THE VALVE OF THE LAMP IS CLOSED** when the lamp is not in use and until it is thoroughly heated and generated. Do not run raw gasoline thru generator at any time. If this is done carbon forms and clogs the generator gas tip and burner cap screens. The stopping of the gas tip or the partial closing of the generator either produces no light at all or only a part of its candle power.

**FOURTH**—The extra generator supplied is the same thing as the Quick-Lite Lamp and lantern that an extra tire is to an automobile. If the generator becomes stopped with dirt or carbon, simply detach from lamp and clean the tip according to directions, or insert the extra generator.

An occasional cleaning of the burner caps and screens when replacing mantles will assist in securing continuous and satisfactory service from the Quick-Lite.

**FIFTH**—If you fail to get a satisfactory light after following the above instructions, write to us or send in your lamp or lantern, carefully addressed in care of our repair department. We will promptly investigate the trouble and make the necessary adjustment.

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