

TRADE **PRISCO** MARK  
*High-Grade*  
**LANTERNS**  
**AND METAL WARE**



"If it's a 'PRISCO' it's worth more."—*Uncle Obediah.*

**Pritchard Stamping Company,**  
**Rochester, N.Y.**  
**U.S.A.**  
1915

**I**N this booklet it has been our aim to accurately illustrate and describe our complete line of "PRISCO" lanterns, which includes those suitable for practically every requirement. Perfect combustion under all conditions has been the main goal striven for, and attained, in their construction; therefore, we place "PRISCO" lanterns before you with the utmost confidence that users will get from them the maximum light for the oil consumed.

Exhaustive scientific tests recently made show conclusively that in light-efficiency and wind-resisting qualities "PRISCO" lanterns have no equal, but excel.

Durability and general strength, simplicity and elegance of design, also ease of manipulation for cleaning, trimming and lighting, have been sought and secured.

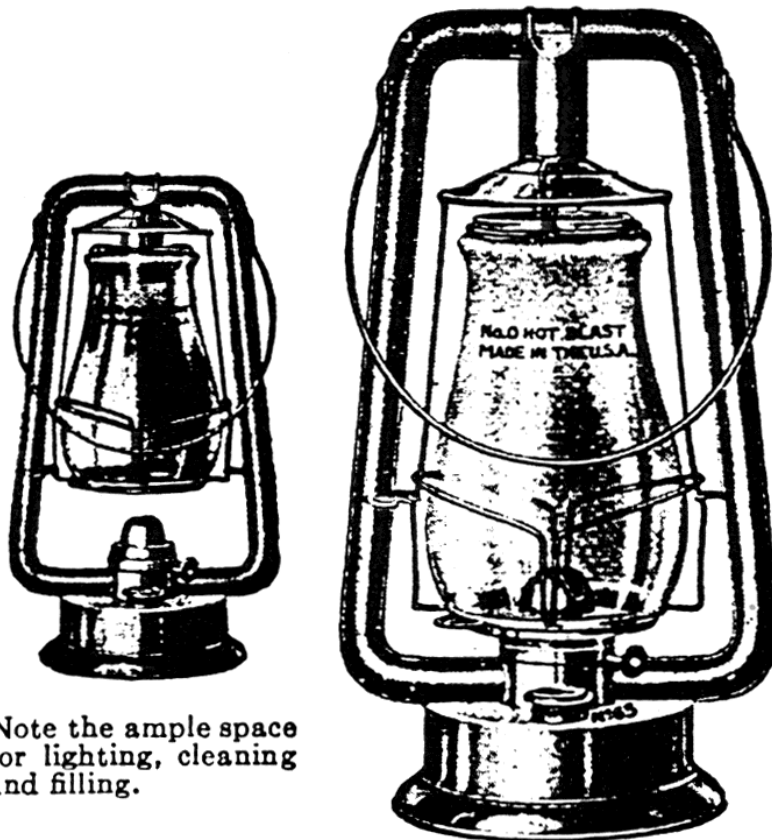
The superior merits of "PRISCO" lanterns are so many and so important that every consumer will realize how much difference in convenience, value, satisfaction and economy there is between "PRISCO" lanterns and ordinary lanterns.

"PRISCO" prices are moderate.

"PRISCO" quality the best.

**Say "Prisco" to your dealer**

**“Prisco”** Lanterns denote a long step in illumination progress



## **“Prisco” No. 165 Hot Blast**

Light Efficiency, 6.5 Candle Power  
Code “PRECEPT”

Bright tin finish                      Fount capacity 21 hours

**No. 1 Tinned-Steel Burner and Cone**

Large Brass Oil Filler

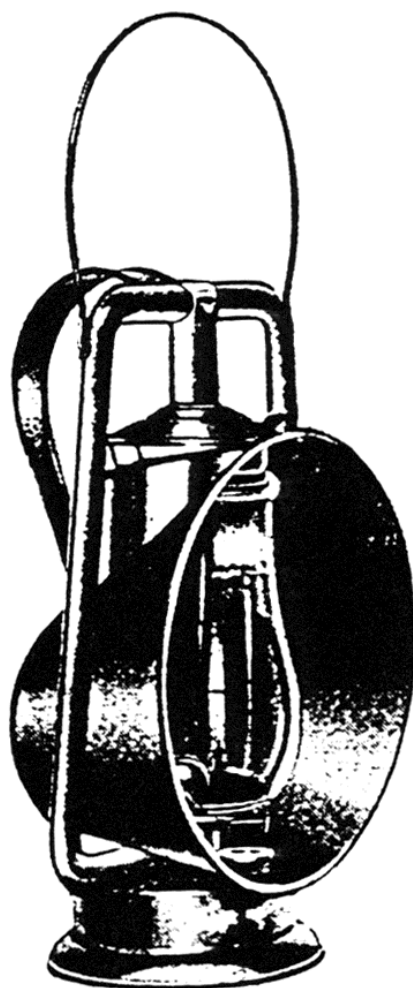
“A”  $\frac{5}{8}$ -inch wick, inserted ready to light

No. 0 H. B. Selected “Prisco” Globe

Packed 1 dozen in a case                      3.03 cubic feet

Shipping weight per case,  
32 lbs. in wooden, 23 lbs. in corrugated

**“Prisco”**      **Lanterns meet all  
requirements  
everywhere**



**“Prisco” No. 170 Hot Blast  
Inspector's Lantern**

**Light Efficiency, 22.7 Candle Power**  
Code “PROPER”

Bright tin finish      Fount capacity 21 hours

**No. 1 Tinned-Steel Burner and Cone**

Large Brass Oil Filler

Silvered Glass Reflector

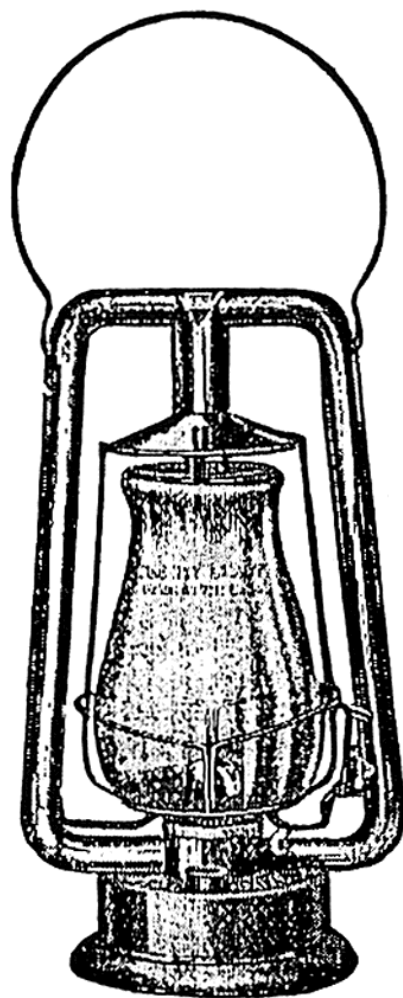
“A”  $\frac{5}{8}$ -inch wick, inserted ready to light

No. 0 Selected “PRISCO” Globe

Packed  $\frac{1}{2}$  dozen in a case      2.96 cubic feet

Shipping weight per case,  
26 lbs. in wooden, 21 lbs. in corrugated

**“Prisco”** dependability means  
Lantern perfection



### **“Prisco” No. 175 Hot Blast**

Light Efficiency, 6.9 Candle Power

Code “ ”

Bright tin finish                      Fount capacity 21 hours

No. 1 Tinned Steel Burner and Cone

Large Brass Oil Filler

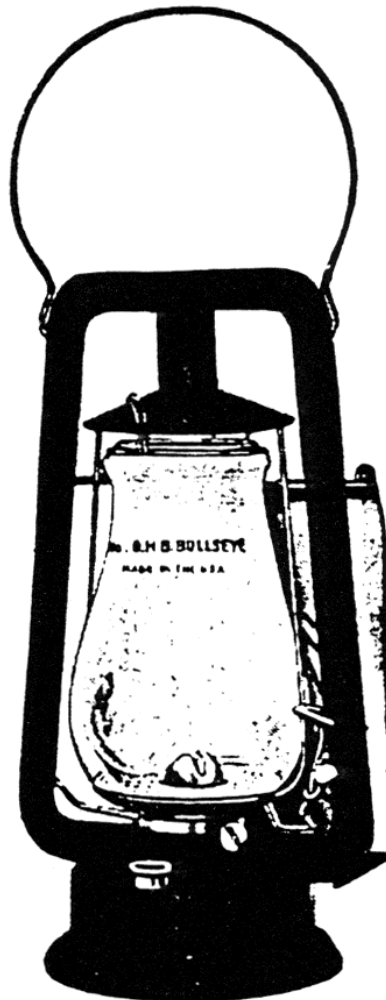
“A”  $\frac{5}{8}$ -inch wick, inserted ready to light

No. 0 H. B. Selected “Prisco” Globe

Packed 1 dozen in a case                      3.03 cubic feet

Shipping weight per case,  
36 lbs. in wooden, 27 lbs. in corrugated

**“Prisco”** Innovation prevails  
on every type  
produced



**“Prisco” Nos. 176 and 180 Hot  
Blast, Dash, Bullseye Lens**

No. 176. Light Efficiency, 13.6 Candle Power

No. 180. Light Efficiency, 13.9 Candle Power

No. 176 Code “PILOR” No. 180 Code “PIQUE”

Black baked Japan finish.

Fount capacity 21 hours

No. 176 No. 1 Tinned-Steel Burner and Cone

No. 180 No. 1 Brass Burner and Cone

Large Brass Oil Filler

“A”  $\frac{5}{8}$ -inch wick, inserted ready to light

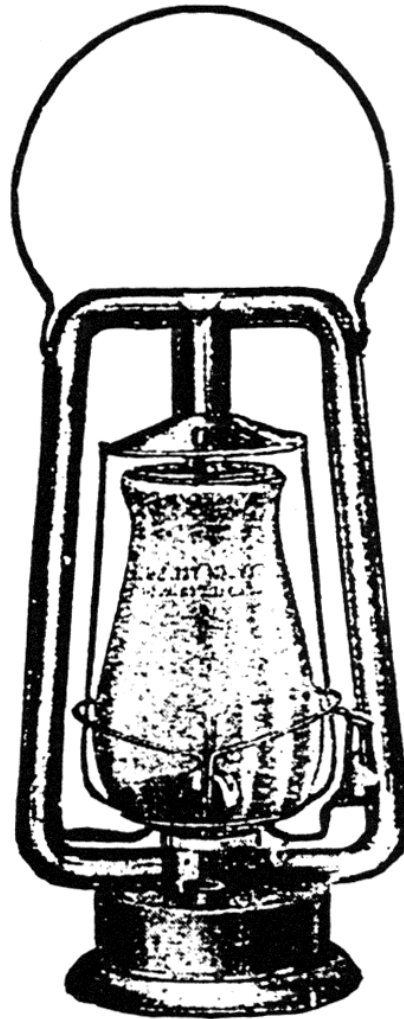
No. 0 H. B. Selected “PRISCO” Globe, Bullseye

Packed  $\frac{1}{2}$  dozen in a case 2.14 cubic feet

Shipping weight per case,

24 lbs. in wooden, 17 lbs. in corrugated

**“Prisco”** excellence is then  
perfect combustion



**“Prisco” No. 190 Hot Blast**

Light Efficiency, 7 Candle Power

Code “PLACID”

Bright tin finish                      Fount capacity 21 hours

**No. 1 Brass Burner and Cone**

Large Brass Oil Filler

“A”  $\frac{5}{8}$ -inch wick, inserted ready to light

No. 0 H. B. Selected “Prisco” Globe

Packed 1 dozen in a case                      3.03 cubic feet

Shipping weight per case,  
36 lbs. in wooden, 27 lbs. in corrugated

**“Prisco”** Lanterns always are  
safe and dependable



### **“Prisco” No. 217 Hot Blast**

Light Efficiency, 2.4 Candle Power

Code “PEARL”

Bright tin finish

Fount capacity 21 hours

**No. 1 Tinned-Steel Burner and Cone**

Large Brass Oil Filler

“A”  $\frac{5}{8}$ -inch wick, inserted ready to light

No. 00 H. B. Selected “Prisco” Globe

Packed 1 dozen in a case

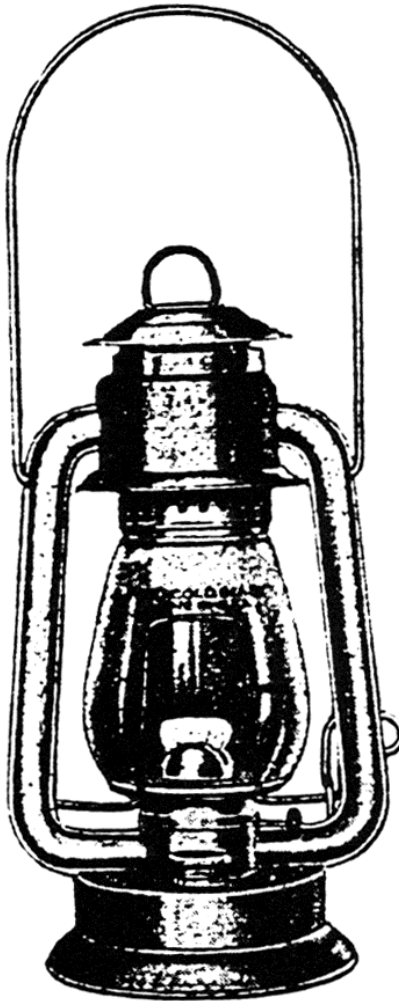
2.09 cubic feet

Shipping weight per case,

25 lbs. in wooden, 19 lbs. in corrugated



**“Prisco”** Lanterns give superior  
light, better service  
and defy any gale



**“Prisco” No. 300 Cold Blast**

Light Efficiency, 8.96 Candle Power

Code “PRAISE”

Bright tin finish                      Fount capacity 21 hours

No. 1 Tinned-Steel Burner and Cone

Large Brass Oil Filler

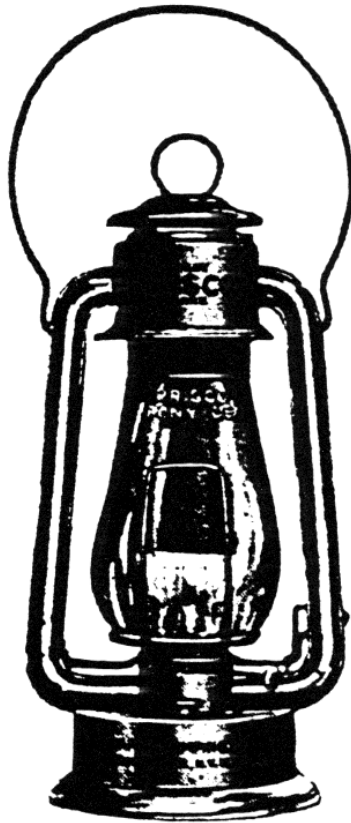
“A”  $\frac{5}{8}$ -inch wick, inserted ready to light

No. 300 C. B. Selected “Prisco” Globe

Packed 1 dozen in a case                      2.07 cubic feet

Shipping weight per case,  
28 lbs. in wooden, 24 lbs. in corrugated

**“Prisco”** Construction the  
best that experts  
can conceive



**“Prisco” Pony No. 312 Cold Blast  
All Tin—and No. 315, same con-  
struction, except all Brass**

Light Efficiency, 5 Candle Power

No. 312 Code “PRUDENCE”

No. 315 Code “PROSPER”

No. 312 Bright tin finish. Fount capacity 21 hours

No. 315, Heavy Brass, highly polished finish

**No. 1 Brass Burner and Cone**

Large Brass Oil Filler

“A”  $\frac{5}{8}$ -inch wick, inserted ready to light

Pony C. B. Selected “PRISCO” Globe

Packed  $\frac{1}{2}$  dozen in a case 1.38 cubic feet

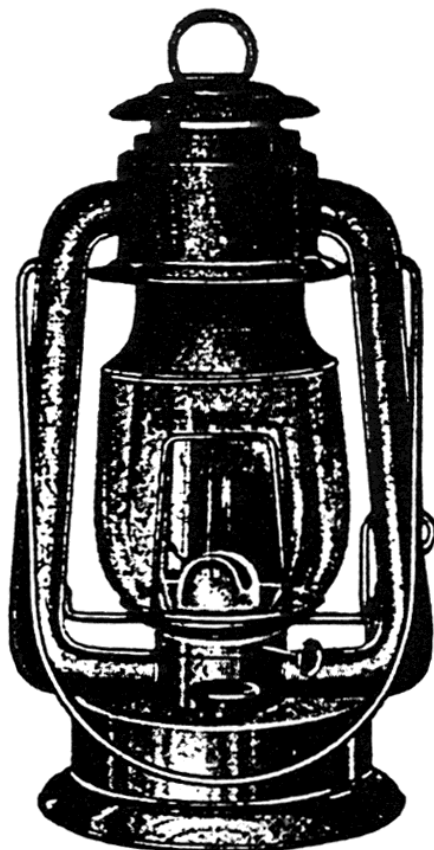
Shipping weight per case,

No. 312: 16 lbs. in wooden, 13 lbs. in corrugated

No. 315: 19 lbs. in wooden, 16 lbs. in corrugated

**“Prisco”**

giving qualities, are  
elegant of design and  
easiest to manipulate



**“Prisco” All Brass No. 310 Cold  
Blast Improved Short Globe**

**“Prisco” All Tin No. 320 Cold  
Blast Improved Short Globe**

Light Efficiency, 9 Candle Power

Height over all, 12½ inches

Code No. 310 “PRESTIGE”

Code No. 320 “PURITAN”

No. 310 Bright Tin finish

Fount capacity 21 hours

No. 310 Heavy Solid Brass, highly polished finish

**Pony Brass Burner and Rising Cone**

Large brass oil filler

“A” ⅝-inch wick, inserted ready to light

Pony C. B. Selected “Prisco” Regular or Heat-resisting  
Globe

No. 310. Each lantern in heavy pasteboard carton

Packed 1 dozen in a case

3.7 cubic feet

Shipping weight per case,

36 lbs. in wooden, 28 lbs. in corrugated

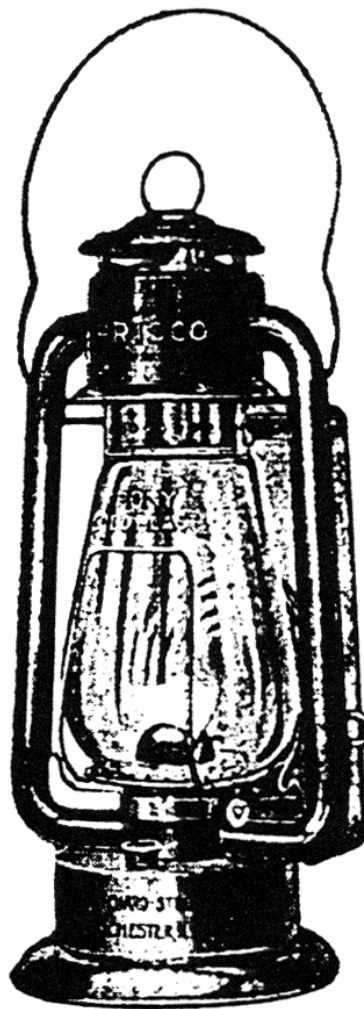
No. 320 Packed 1 dozen in a case

2.07 cubic feet

Shipping weight per case,

30 lbs. in wooden, 24 lbs. in corrugated

**“Prisco”**      Lanterns don't  
leak—stay lighted  
and don't sputter



**“Prisco” Pony No. 318 Cold Blast  
Dash**

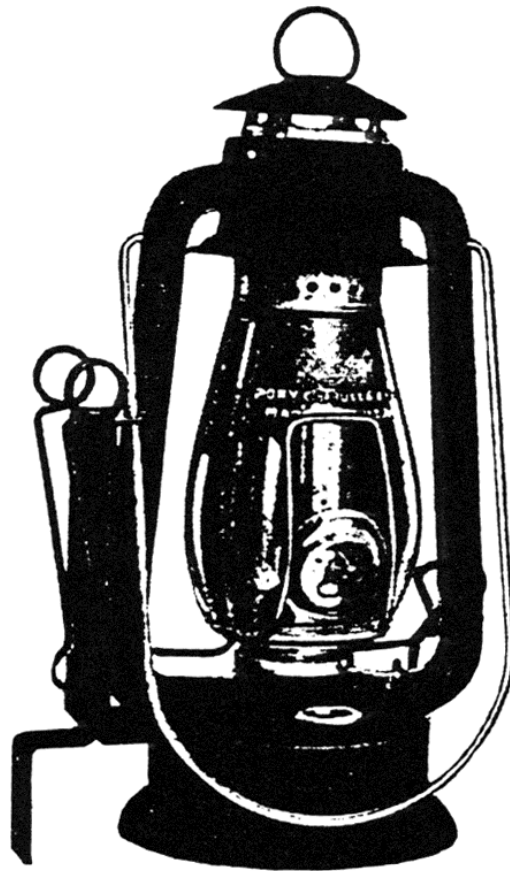
**Light Efficiency, 17 Candle Power**  
Code “POMP”

Black baked Japan finish  
Fount capacity 21 hours

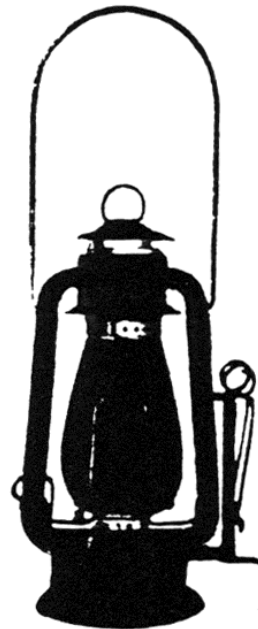
**No. 1 Brass Burner and Cone**  
Large Brass Oil Filler

“A”  $\frac{5}{8}$ -inch wick, inserted ready to light  
Pony C. B. Selected “PRISCO” Globe, Bullseye  
Packed  $\frac{1}{2}$  dozen in a case                      2.05 cubic feet  
Shipping weight per case,  
21 lbs. in wooden, 15 lbs. in corrugated

**“Prisco”** Road Lanterns guarantee  
security to the man on  
any highway



Front View



Rear View

## **“Prisco” No. 319 Road Lantern**

Light Efficiency, 12.8 Candle Power

Code “PRECLUDE”

Black baked Japan finish

Fount capacity 21 hours

**No. 1 Brass Burner and Cone**

Large Brass Oil Filler

“A”  $\frac{5}{8}$ -inch wick, inserted ready to light

Pony C. B. Semi-Ruby Vertically-Divided Se-  
lected “Prisco” Globe Bullseye

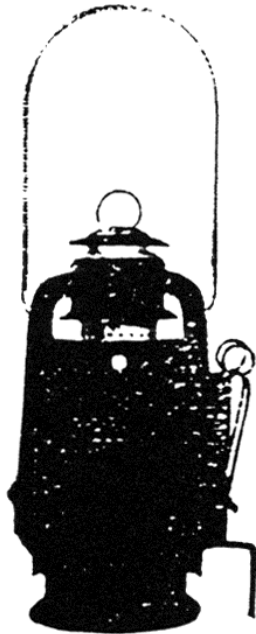
Bracket included to attach to vehicle

Packed  $\frac{1}{2}$  dozen in a case 2.05 cubic feet

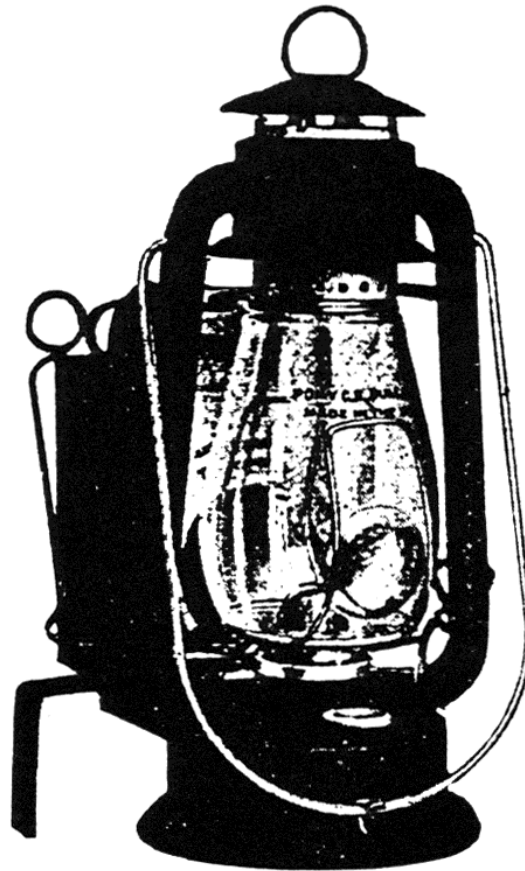
Shipping weight per case,  
24 lbs. in wooden, 18 lbs, in corrugated

# **“Prisco”**

Road Lanterns insure  
perfect protection from  
accident in severest  
storms



Rear View



Front View

## **“Prisco” No. 321 Road Lantern**

Light Efficiency, 14.4 Candle Power  
Code “PRINCE”

Black baked Japan finish  
Fount capacity 21 hours

No. 1 Brass Burner and Cone

Large Brass Oil Filler

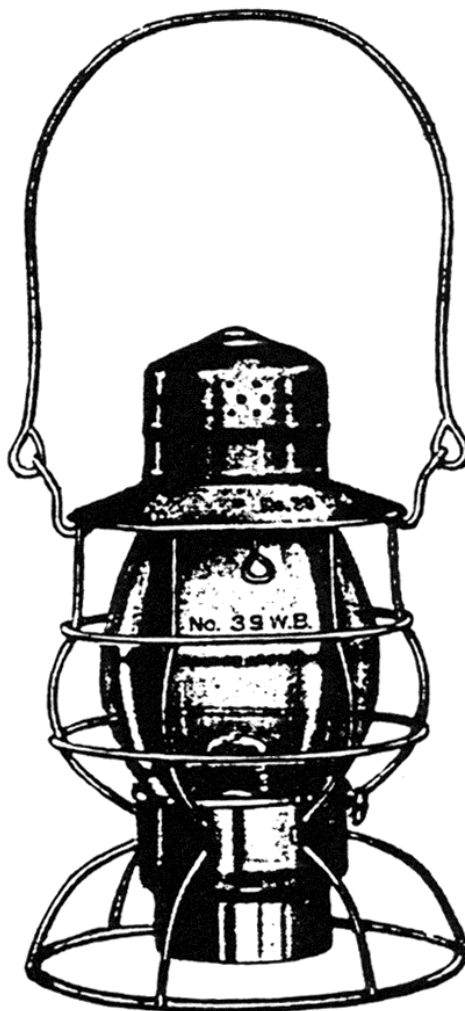
“A”  $\frac{5}{8}$ -inch wick, inserted ready to light  
Pony C. B. Selected “Prisco” Globe, Bullseye  
3-inch Ruby Disk in Reflector

Bracket included to attach to vehicle

Packed  $\frac{1}{2}$  dozen in a case 2.05 cubic feet

Shipping weight per case,  
25 lbs. in wooden, 21 lbs. in corrugated

**“Prisco”** Railroad Lantern will  
make all signals, are  
dependable and the  
most durable produced



**“Prisco” No. 339 Railroad W. B.**

Light Efficiency, 2 Candle Power  
Code “PROUD”

Wire Bottom Fount capacity 21 hours

Bright Tinned Welded Wire Frame

Automatic Upright Wire Bail

**No. 1 Brass Kerosene Burner**

Outside Wick-Raiser

“A”  $\frac{5}{8}$ -inch wick, inserted ready to light

Selected “PRISCO” Lead-glass Globe

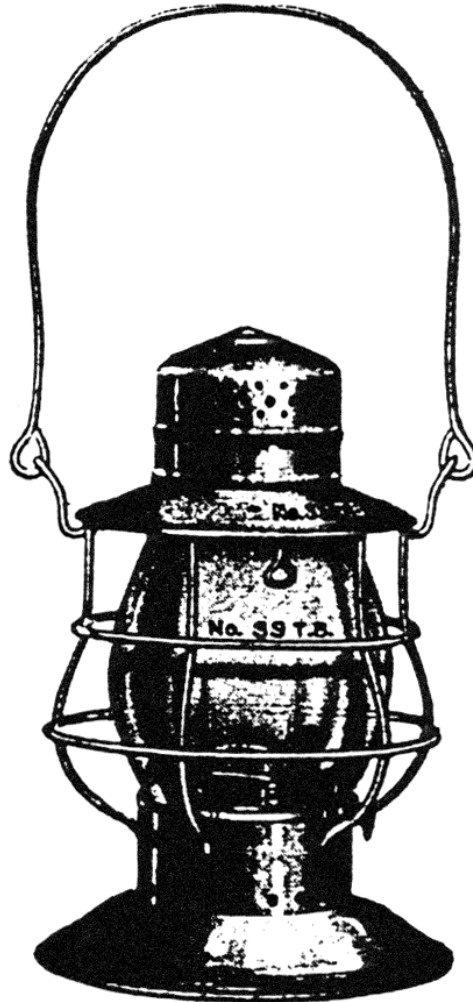
Double Wire Guards

Our Patented Cross-wire Welded Frame is a new and desirable  
feature, as it renders the lantern practically **INDESTRUCTIBLE**

Packed  $\frac{1}{2}$  dozen in a case 1.74 cubic feet

Shipping weight per case,  
27 lbs. in wooden, 19 lbs. in corrugated

**“Prisco”** Railroad Lanterns are  
made to withstand  
the hardest usage



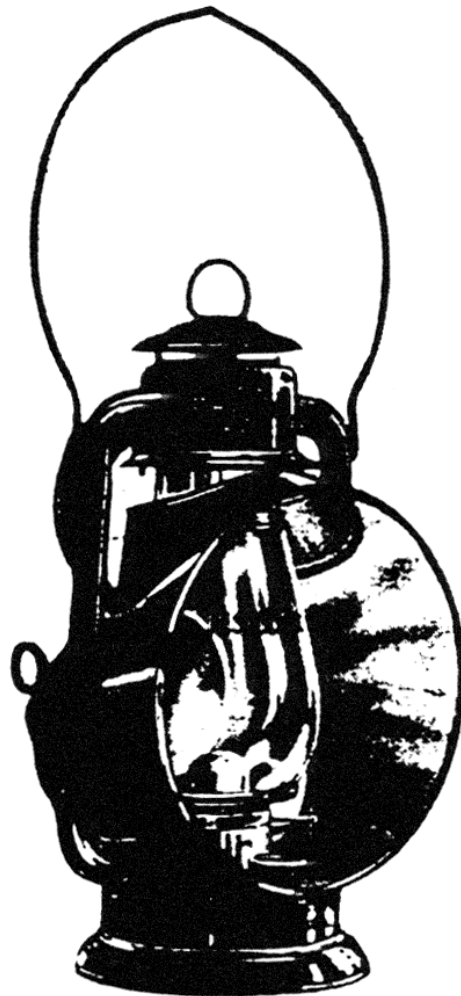
**“Prisco” No. 339 Railroad T. B.**

Light Efficiency, 2 Candle Power  
Code “POWER”

Tin bottom	Fount capacity 21 hours
Bright Tinned Welded Wire Frame	
Automatic Upright Wire Bail	
No. 1 Brass Kerosene Burner	
Outside Wick-Raiser	Double Wire Guards
“A” $\frac{5}{8}$ -inch wick, inserted ready to light	
Selected “PRISCO” Lead-glass Globe	
Our Patented Cross-Wire Welded Frame is a new and desirable feature, as it renders the lantern practically INDESTRUCTIBLE	
Packed $\frac{1}{2}$ dozen in a case	1.74 cubic feet
Shipping weight per case,	
27 lbs. in wooden, 19 lbs. in corrugated	



**“Prisco”** Lanterns possess the  
most desired features  
for any service



**“Prisco” No. 395 Cold Blast,  
Inspector's Lantern**

Light Efficiency, 48.5 Candle Power

Code “PROTECT”

Black baked Japan finish

Fount capacity, 21 hours

**No. 1 Brass Burner and Cone**

Large Brass Oil Filler

Silvered-glass Reflector

“A”  $\frac{5}{8}$ -inch wick, inserted ready to light

Pony C. B. Selected “Prisco” Globe, Bullseye

Packed  $\frac{1}{4}$  dozen in a case 1.75 cubic feet

Shipping weight per case,

15 lbs. in wooden, 12 lbs. in corrugated

**“Prisco”**      Lanterns have no unnecessary mechanism,  
are easiest to clean,  
trim and light



**“Prisco” Short Globe Cold Blast  
No. 400**

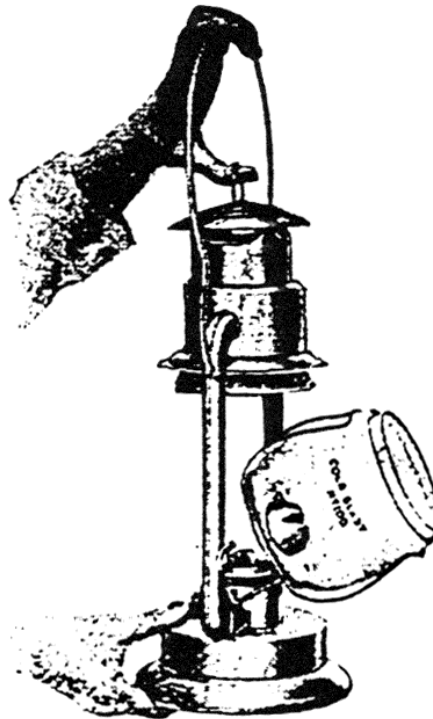
Height  $13\frac{3}{4}$ —Lift operates at base where strain is least. Side Tubes reinforced and clinched into Dome and Air Chamber—more substantial than when soldered. Burner locked on Air Chamber by seamless collar, Large Brass Filler Cap and Collar, heavy brass eyelets in Side Tubes prevent bail pulling out.

(See next page)

# **“Prisco” Improved Short Globe Lanterns are built for rugged use**



Only one simple operation  
necessary to raise globe for  
lighting or trimming.



Only one simple operation  
necessary to remove globe.  
Raise dome, and globe moves  
forward on hinge plate.

## **“Prisco” Short Globe Cold Blast No. 400—Same, with Solid Cop- per Fount No. 402**

Light Efficiency, 10.2 Candle Power

Code “PEERLESS”

“Prisco” satin finish Fount capacity 27 hours

No. 2 Brass Burner and Rising Cone

Large Brass Oil Filler

“B” 1-inch wick, inserted ready to light

No. 100 C. B. Selected “Prisco” Globe

Packed ½ dozen in a case 2.15 cubic feet

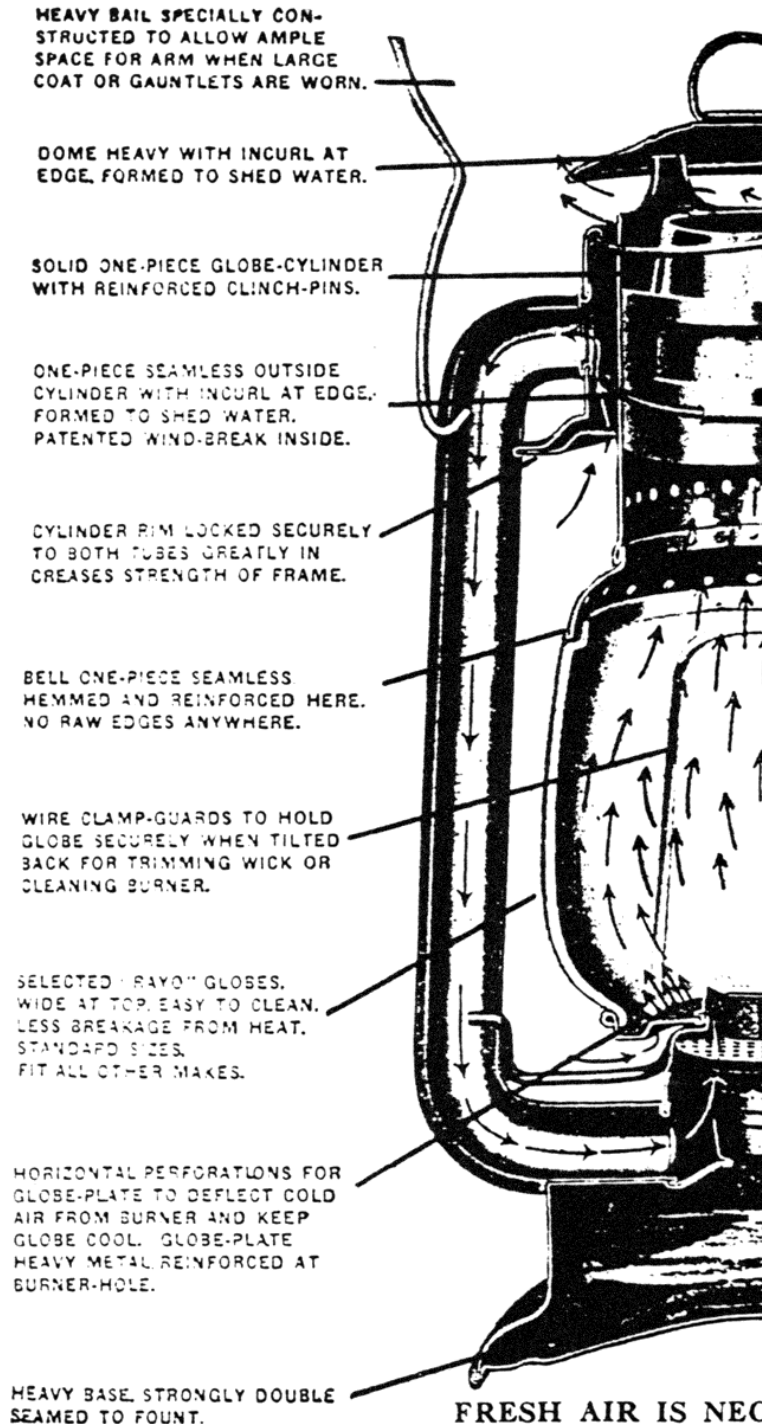
Shipping weight per case,

24 lbs. in wooden, 19 lbs. in corrugated

## Pointers on the "Prisco" WHY THEY ARE

Note how the fresh air, as indicated by black arrows, is constantly thrown off. Our patented wind shield in dome prevents the horizontal perforations in globe plate deflect wind from flame. Cold-Blast Lantern has such a wonderfully steady flame, even in the

WHY THEY DON'T

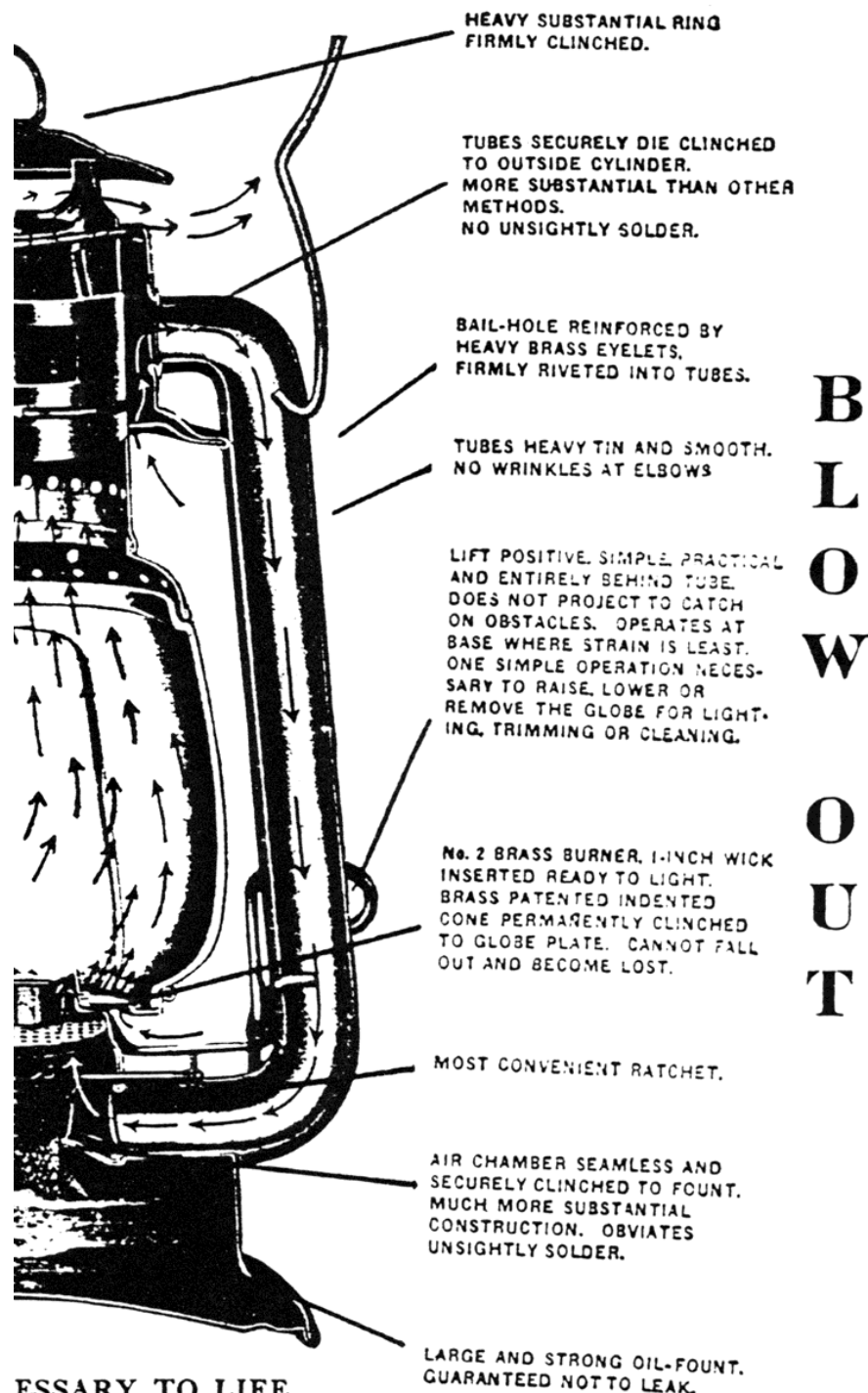


This cross-sectioned view of the "Prisco" Cold-Blast Lantern. These claims are applicable to the entire "Prisco" Cold-Blast Lanterns.

## Prisco Cold-Blast Lanterns

### WORTH MORE

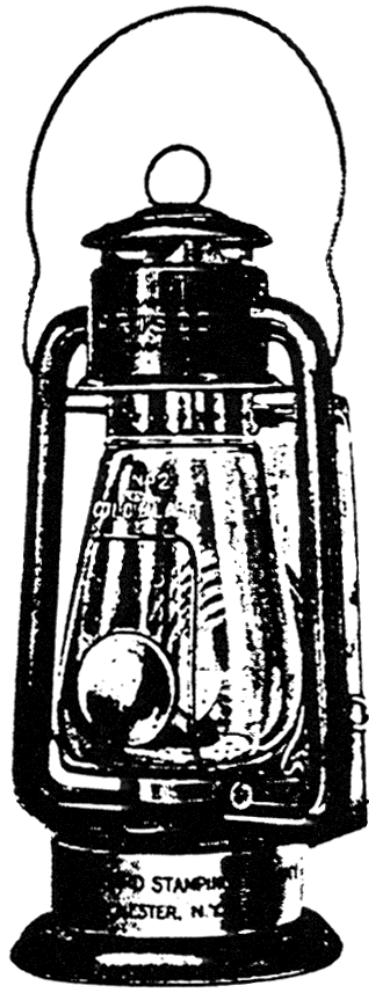
...ly fed to the flame, and the exhausted, or dead air, as indicated by  
vents the strongest gust of wind from entering top of globe, and  
both of which prevent flickering, and is the reason why a "Prisco"  
the most severe gale, and why it's impossible to blow or jar them out.



### NECESSARY TO LIFE

shows detail of construction and the care with which all "Prisco"  
"Prisco" line. No. 400 has been selected as a type for illustration

**“Prisco”** Lanterns have a steady  
and white—not a flick-  
ering yellowish flame



**“Prisco” No. 422 Cold Blast Dash,  
Bullseye Lens**

Light Efficiency, 27.4 Candle Power  
Code “POPULAR”

Black baked Japan finish  
Fount capacity 27 hours

**No. 2 Brass Burner and Rising Cone**

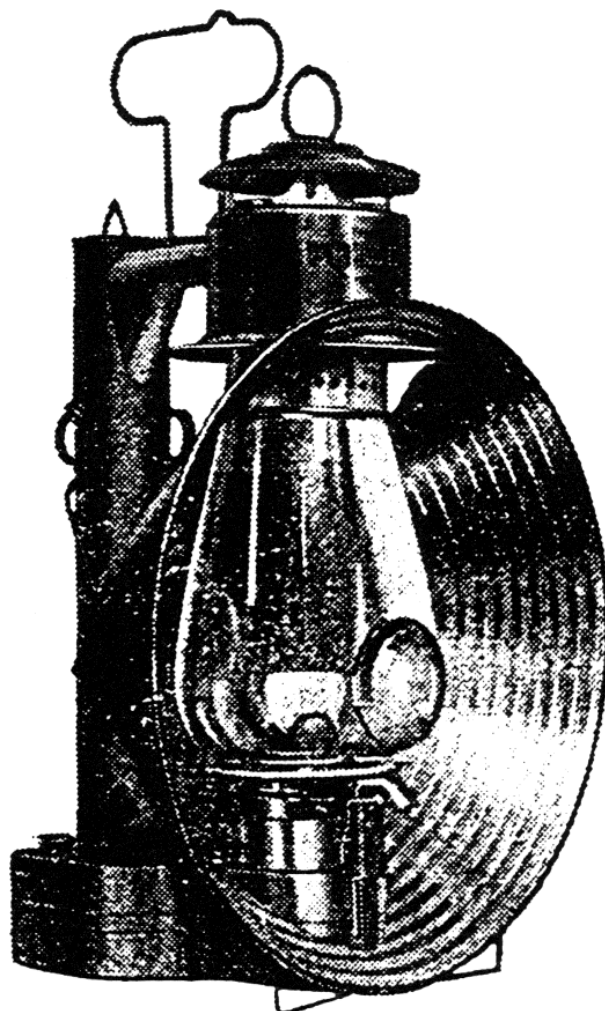
Large Brass Oil Filler

“B” 1-inch wick, inserted ready to light

No. 2 Selected C. B. “PRISCO” Globe, Bullseye  
Packed  $\frac{1}{2}$  dozen in a case 3.12 cubic feet

Shipping weight per case,  
32 lbs. in wooden, 24 lbs. in corrugated

**“Prisco”** Searchlight Lanterns are  
the most powerful light-  
giving of their kind



**“Prisco” No. 424 Cold Blast,  
Searchlight**

Light Efficiency, 92.8 Candle Power  
Code “PROGRESS”

Black baked Japan finish, Fount capacity 35 hours

Dash spring extra strong, clinched to tube

**No. 2 Brass Burner and Cone**

Large Brass Oil Filler

“B” 1-inch wick, inserted ready to light

No. 2 C. B. Selected “PRISCO” Globe, Bullseye

Packed  $\frac{1}{4}$  dozen in a case 2.40 cubic feet

Shipping weight per case,

24 lbs. in wooden, 15 lbs. in corrugated

**“Prisco”** Material and  
Workmanship are  
the best



### **“Prisco” No. 426 Wall Lamp**

Light Efficiency, 45.7 Candle Power  
Code “PROFUSE”

Black baked Japan finish

Fount capacity 35 hours

**No. 2 Brass Burner and Cone**

Large Brass Oil Filler

“B” 1-inch wick, inserted ready to light

No. 2 C. B. Selected “Prisco” Globe

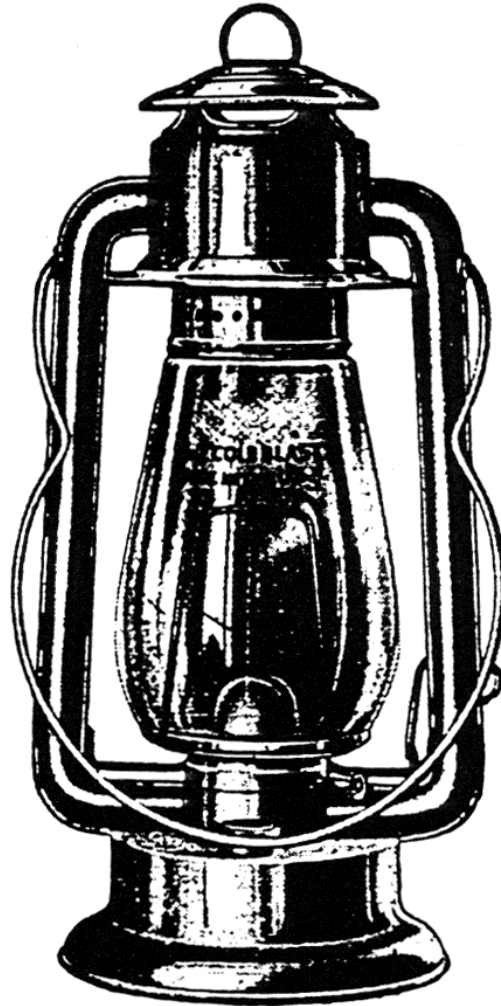
6-inch Silvered-glass Reflector

Packed  $\frac{1}{4}$  dozen in a case 2.40 cubic feet

Shipping weight per case,  
24 lbs. in wooden, 16 lbs. in corrugated



**“Prisco”** Won't blow  
out, won't leak and  
won't smoke



**“Prisco” No. 477 Cold Blast**

Light Efficiency, 8.6 Candle Power

Code “PRECIOUS”

Bright Tin Finish      Fount capacity 27 hours

No. 2 Tinned-Steel Burner and Rising Cone

Large Brass Oil Filler

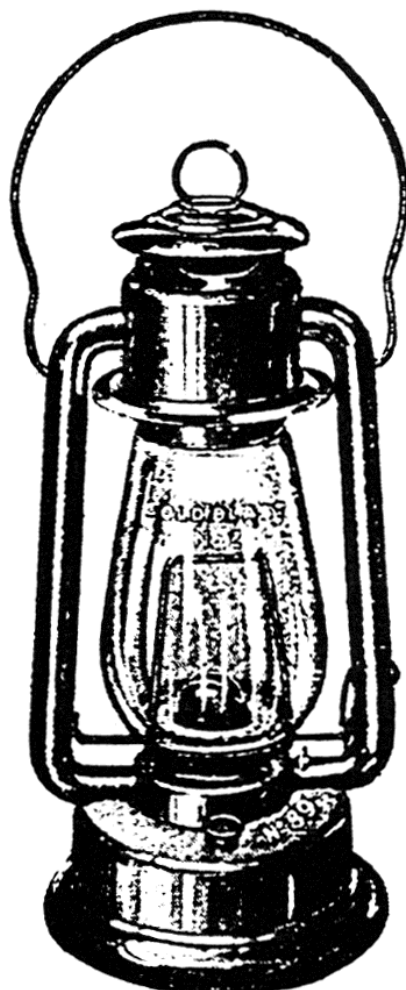
“B” 1-inch wick, inserted ready to light

No. 2 C. B. Selected “PRISCO” Globe

Packed  $\frac{1}{2}$  dozen in a case      2.44 cubic feet

Shipping weight per case,  
25 lbs. in wooden, 20 lbs. in corrugated

**“Prisco”** Lanterns burn right  
because they are  
made right



**“Prisco” No. 478 Giant Cold Blast  
All Tin**

**“Prisco” No. 489 Giant Cold Blast  
Solid Copper Fount**

No. 478. Light Efficiency, 9.1 Candle Power

No. 489. Light Efficiency, 10.2 Candle Power

Code No. 478 “PARRY”

Code No. 489 “PERCHANCE”

Bright Tin Finish. Copper Fount Highly Polished  
Extra Large Fount. Capacity 44 hours

No. 478. No. 2 Tinned Steel Burner and Rising Cone

No. 489. No. 2 Brass Burner and Rising Cone

Large Brass Oil Filler

“B” 1-inch wick, inserted ready to light

No. 2 Selected “Prisco” Globe

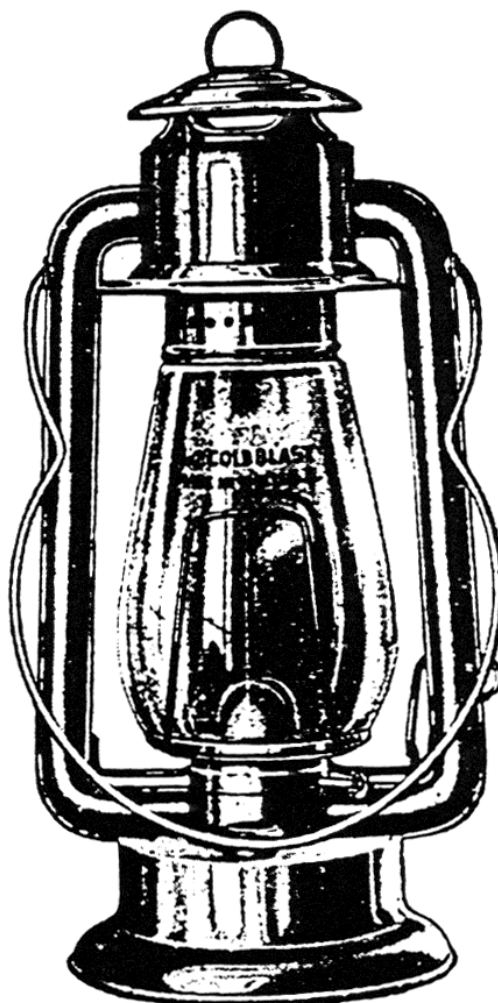
Packed  $\frac{1}{4}$  dozen in a case

2.59 cubic feet

Shipping weight per case,

26 lbs. in wooden, 21 lbs. in corrugated

**“Prisco”**    **Lanterns brighten  
ways that are dark**



**No. 482 Cold Blast—Solid Copper Fount**

**No. 492 Cold Blast—All Tin**

**Light Efficiency, 10.2 Candle Power**

**Code No. 482 “PROPHET”**

**Code No. 492 “PUSH”**

**Bright Tin Finish**

**Fount capacity 27 hours**

**No. 2 Brass Burner and Rising Cone**

**Large Brass Oil Filler**

**“B” 1-inch wick, inserted ready to light**

**No. 2 C. B. Selected “PRISCO” Globe**

**Packed  $\frac{1}{2}$  dozen in a case**

**2.44 cubic feet**

**Shipping weight per case,**

**25 lbs. in wooden, 20 lbs. in corrugated**

**“Prisco”** Firemen's Lanterns are strong, durable, and efficient in smoke, steam or wind



**“Prisco” No. 499 Fireman's Short  
Globe Cold Blast  
Copper or Brass Fount**

All brass plated—then nickel plated

**Light Efficiency 10.2 Candle Power** Code “PATROL”

Extra strong detachable guard. A specially designed auxiliary bail. The par excellence in lantern construction and finish. Capacity 27 hours.

**No. 2 Brass Burner and Rising Cone**

Large Brass Oil Filler

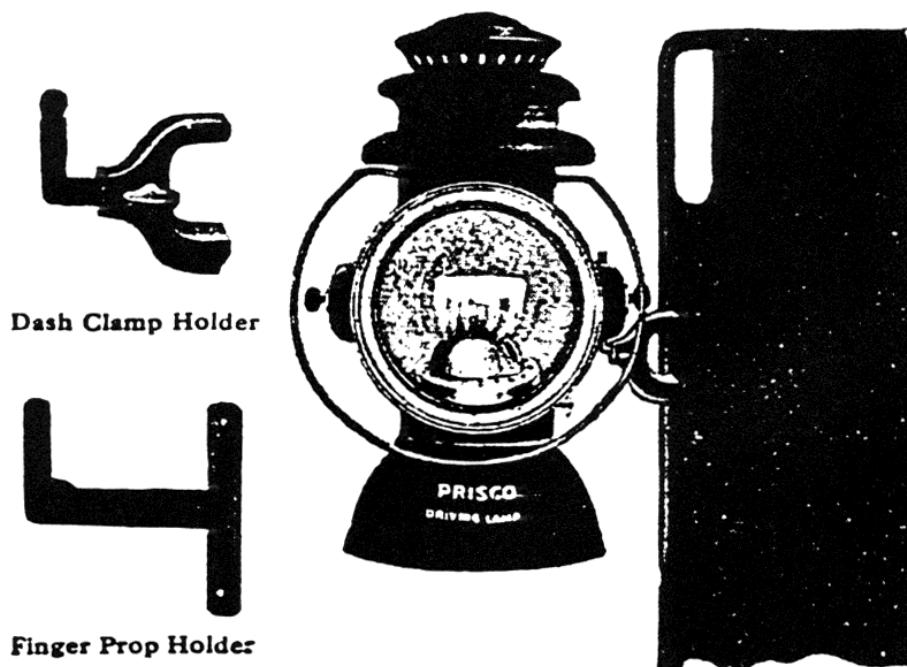
“B” 1-inch wick, inserted ready to light

No. 100 C. B. Selected “Prisco” Globe

Packed  $\frac{1}{2}$  dozen in a case 3.12 cubic feet

Shipping weight per case,  
34 lbs. in wooden, 26 lbs. in corrugated

**“Prisco”** Driving Lamps are proof  
against blowing or jar-  
ring out. “The night  
driver’s guardian”



## **“Prisco” Cold Blast Driving Lamp**

Light Efficiency, 17.6 Candle Power      Code “PLACATE”

Black baked Japan finish

No. 1 Road Burner and Cone

½-inch “Cosmos” wick, inserted ready to light

Highly Polished Reflector

4-inch Highly Polished magnifying lens in front

3-inch Ruby Lens in rear

Side Bracket Attachments, to fit square or round  
posts

Each lamp in heavy pasteboard carton

The magnifying power of this lamp with its extra large red  
danger signal at rear, together with its features of uni-  
versal attachment and adjustment, make it indis-  
pensable to the man on the highways. While  
smaller than any other Driving Lamp, it  
sheds a clear light more than 200 feet  
ahead.

Packed ½ dozen in a case      2.30 cubic feet

Shipping weight, 31 lbs. per case

**“Prisco”** Tail Lamps have durability and service combined with beauty



## **“Prisco” Cold Blast Tail Lamp**

Light Efficiency, 17.6 Candle Power  
Code “PENDANT”

Black Japan finish

No. 1 Road Burner and Cone

½-inch “Cosmos” wick, inserted ready to light

Highly Polished Reflector

4-inch Polished Lens in front

3-inch Ruby Lens showing at rear of vehicle

3-inch Green Lens showing at side of vehicle

Bracket attachment, to fit square  
or round posts

Each lamp in heavy pasteboard carton

Packed ½ dozen in a case                      2.30 cubic feet

Shipping weight, 35 lbs. per case

**“Prisco”** Street Lamps maintain their brilliant light in any weather



**“Prisco” No. 90 Square Tubular  
Street Lamp**

Light Efficiency, 21.4 Candle Power. Painted Green

No. 90 Code “PRIME”

No. 99 Brass Burner

“D” 1½-inch wick, inserted ready to light.

Height of lamp, 34 inches

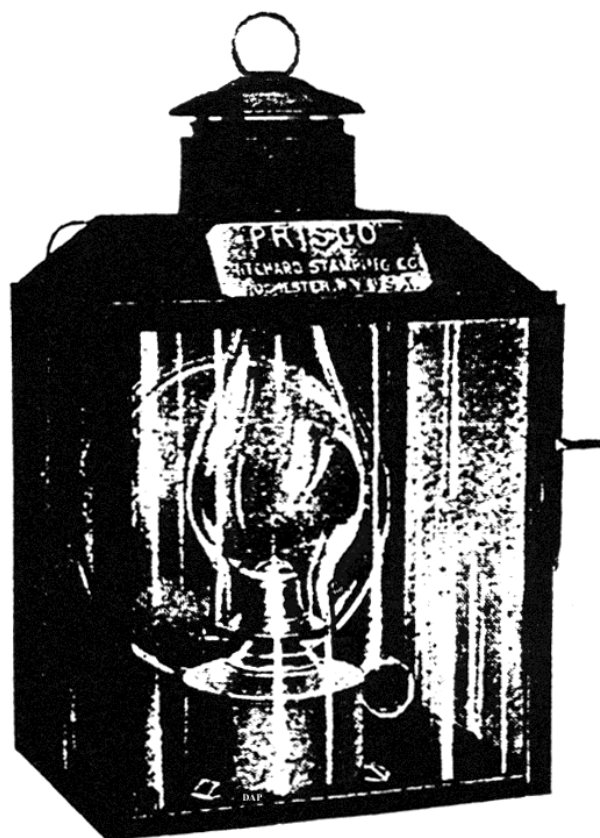
Fount holds sufficient oil to burn about 30 hours

Seamless round fount instead of  
pieced and square

Packed in cases of 1 each 5.36 cubic feet

Shipping weight, 32 lbs. per case

**“Prisco”** Station Lamps are  
wind-proof and  
powerful illuminators



## **“Prisco” Square Station Lamp**

Painted Green

Made in Three Sizes

**No. 91** Light Efficiency, 14.7 C. P. Code “PREMIER”

Burner “QUEEN ANNE” No. 1, Wick  $\frac{5}{8}$ -inch A, Chimney  
“ACME” No. 1, Reflector 7-inch Silver-Glass, Height  $14\frac{3}{8}$   
inches, Front Door  $9\frac{1}{2} \times 9\frac{7}{8}$  inches, Shipping Weight 12 lbs.  
Cubic Feet 1.38. Burns 14 hours.

**No. 92** Light Efficiency, 44.8 C. P. Code “PERVADE”

Burner “QUEEN ANNE” No. 2, Wick 1-inch B, Chimney  
“ACME” No. 2, Reflector 8-inch Silver-Glass, Height  $18\frac{1}{2}$   
inches, Front Door  $11 \times 12\frac{3}{8}$  inches, Shipping Weight 15 lbs.  
Cubic Feet 2.44. Burns 20 hours.

**No. 93** Light Efficiency, 76 C. P. Code “PRIVOT”

Burner “QUEEN ANNE” No. 2, Wick 1-inch B, Chimney  
“ACME” No. 2, Reflector 10-inch Silver-Glass, Height  $21\frac{5}{8}$   
inches, Front Door  $12\frac{1}{2} \times 15\frac{3}{8}$  inches, Shipping Weight 24  
lbs., Cubic Feet 3.12. Burns 23 hours.

Packed in Cases of One Each

Nos. 1, 2, 3 nested or in one case. Weight 35 lbs.

3.46 Cubic Feet



**"Prisco" Square Tubular Lamps burn constant and bright**



**"Prisco" Square Tubular Lamp**

**Made in Three Sizes. Painted Green**

**No. 96** Light Efficiency, 24.5 C. P. Code "PREVAIL"  
 Burner "COLD BLAST" No. 2, Wick 1-in. B, Reflector 6 in.  
 Silver Glass; Height 18¾ in.; Width 8¾ in.; Depth 7¾ in.;  
 Burns 17 hours; Shipping Weight 15 lbs., Cubic Feet 2.14.

**No. 97** Light Efficiency, 52.3 C. P. Code "PRISM"  
 Burner "COLD BLAST" No. 7, Wick 1½-in. D, Reflector  
 8-in. Silver-Glass; Height 22¾ in.; Width 11¾ in.; Depth  
 10½ in. Burns 22 hours, Shipping Weight 25 lbs. Cubic  
 Feet 3.20.

**No. 98** Light Efficiency, 52.3 C. P. Code "PRESERVE"  
 Burner "COLD BLAST" No. 8, Wick 1½-in. D, Reflector  
 10-in. Silver-Glass; Height 25½ in.; Width 13½ in.; Depth  
 11½ in. Burns 30 hours, Shipping Weight 30 lbs, Cubic  
 Feet 3.20. Packed in Cases of One Each

**“Prisco”** Street Lamps will not  
fail to give a brilliant  
light in any gale



Prisco Patent Flame  
Expander

Automatic  
Extinguisher

## **“Prisco” Globe Tubular Street Lamp**

Light Efficiency, 18.4 Candle Power. Painted Green  
No. 99-P Code “PORTRAY” (For Post or Bracket)  
No. 99-H Code “PORTLY” (For Hanging)

No. 59 Brass Burner

“D” 1½-inch wick, inserted ready to light

Fount holds sufficient oil to burn 30 hours

Height of lamp 27¼ inches

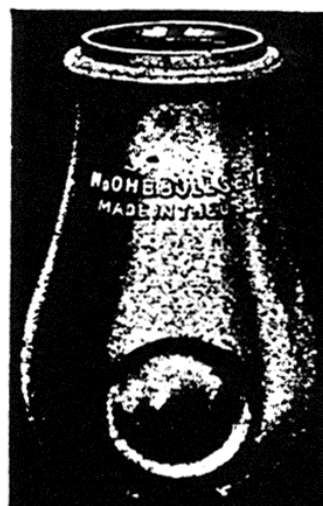
Packed in cases of 1 each , 3.20 cubic feet

Shipping weight, 26 lbs. per case

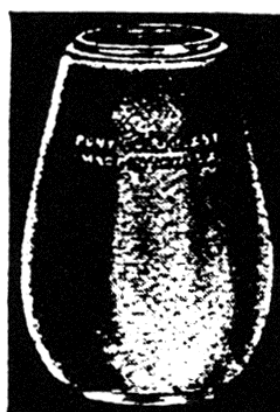
# "Prisco" Globes



**No. 2, C. B., Bullseye**  
Clear (only)  
For Lantern Nos. 422, 424



**No. 0, H. B., Bullseye**  
Clear (only)  
For Lantern Nos. 180, 176



**Pony C. B.**  
Clear, Red or Green  
For Lantern Nos. 312, 315



**Pony, C. B., Bullseye**  
Clear (only)  
For Lantern Nos. 318, 395



**No. 300, C. B.**  
Clear, Red or Green  
For Lantern No. 300

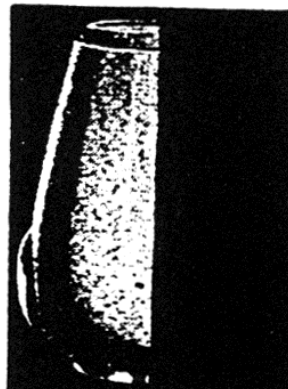


**No. 00, H. B.**  
Clear, Red or Green  
For Lantern No. 217

## "Prisco" Globes



**No. 400 C. B.**—Clear, red or green. For Lantern Nos. 499, 400, 402



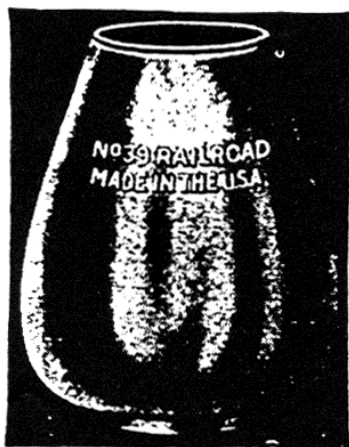
**Pony**  
Semi-Ruby Bullseye  
For Lantern No. 319



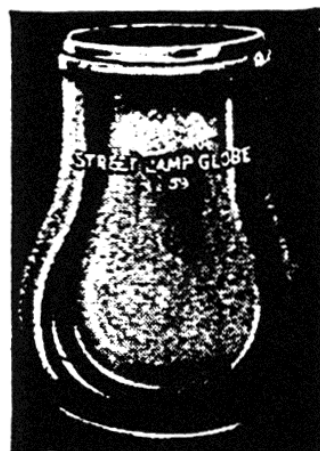
**No. 2, C. B.**  
Clear, Red or Green  
For Lantern Nos. 492, 482, 477, 478, 489



**No. 0, H. B.**  
Clear, Red or Green  
For Lantern Nos. 190, 175, 170, 165



**No. 339 Railroad**  
Clear, Red or Green. For Lantern Nos. 339 W. B. and 339 T. B.



**No. 99 Street Lamp**  
Clear (only). For Street Lamp Nos. 99-P and 99-H

# **“Prisco”** Lanterns give the maximum light for the oil consumed

## **Shipping Weights and Packing List “Prisco” Lantern Globes**

No.	1-doz. box	2-doz. box	5-doz. box
00 H. B.	11½ lbs.	22 lbs.	47 lbs.
0 H. B.	15 “	30 “	68 “
Pony C. B.	13 “	25 “	56 “
300 C. B.	11 “	22 “	45 “
2 C. B.	17 “	35 “	77 “
400 C. B.	17 “	35 “	77 “
339 Railroad	20 “	38 “	87 “

59 St. Lamp ½ doz. in box, weight 50 lbs.

Red and Green and Bullseye Globes take the same weights for the respective packages.

---

## **Burners for “Prisco” Lanterns and Street Lamps**

No. 0, H. B. brass, for Nos. 190, 180.

No. 2, C. B. brass, for Nos. 492, 482, 422, 424, 489, 400, 499, 402, 426.

Pony brass, for Nos. 312, 315, 318, 319, 321, 395.

Pony tinned-steel, for Nos. 300, 310, 320.

Road No. 1, C. B. tinned-steel, for Driving and Tail Lamp.

No. 0, H. B. tinned-steel, for Nos. 217, 175, 176, 170, 165.

No. 2, C. B. tinned-steel, for Nos. 478, 477.

No. 339 kerosene, for Nos. 339 W. B. and 339 T. B.

No. 99 brass, for Nos. 90, 99-P, 99-H, Street Lamps.

Queen Anne for Nos. 91, 92, 93 Station Lamps.

No. 2 Lard Oil, for Nos. 339 T. B. and W. B.

No. 7 C. B., Brass, for 96 Street Lamp.

No. 8 C. B., Brass, for 97 and 98 Street Lamps.

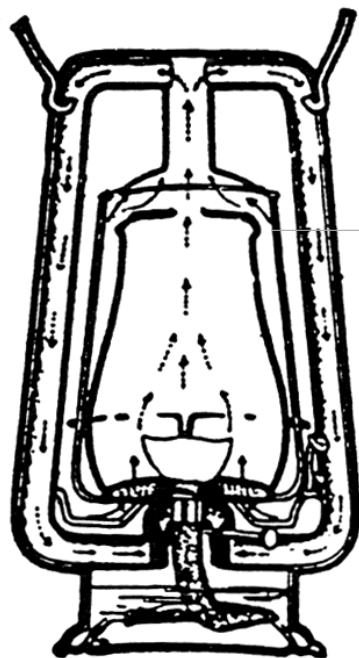
## **SPECIFY IF BURNERS ARE WANTED WITH OR WITHOUT CONES**

**AND IF**

**IN PACKAGES OF EITHER 1, 2, 3 OR 50 DOZEN**

# **“Prisco”** Lanterns light the world

# Why the "Prisco" Cold Blast Lantern Don't Blow Out



**Cross Section View of a  
No. 0 Hot-Blast  
Lantern**

The tubes of a hot-blast lantern carry *hot air* to the burner as shown by the arrows; the cold or fresh air being taken in through the globe-plate and from the open space between the top of globe and canopy.

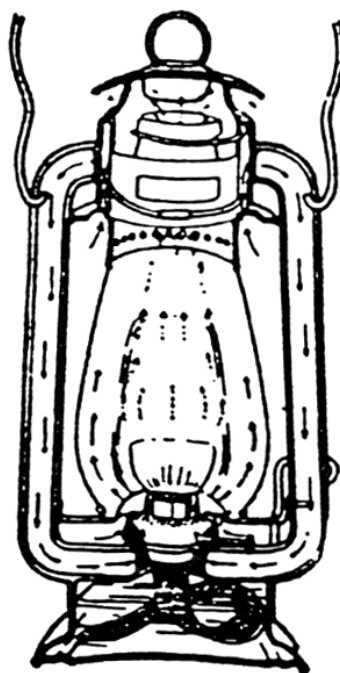
Note how the wind can blow across top of globe interrupting the steady circulation of draft or strike directly down on the flame, making it flicker or blow out.

*Dotted arrows indicate hot air.  
Black arrows indicate cold air.*

## Cross Section View of a "Prisco" No. 2 Cold-Blast Lantern

The tubes of "Prisco" Cold-Blast Lantern carry cold or fresh air only to the burner as shown by arrows, the hot air going up through the wind-break in the dome, striking the canopy and being forced outside the lantern.

Note how the wind blowing across under the canopy does not interrupt the circulation; simply blows the hot air away; also that it cannot get down to the flame as it strikes against the wind-break. Also notice the globe-plate has *horizontal* perforations so that the air taken in through these is deflected against the globe instead of striking directly against the flame, which is another reason the "Prisco" Cold-Blast Lantern does not flicker.



*Dotted arrows indicate hot air.  
Black arrows indicate cold air*

## LANTERN INFORMATION

**OIL FOUNT**—Always keep the oil fount well filled with oil, so that the wick inside the fount is easily fed. You can't expect the best light if the supply of oil is one-half or quarter the capacity of the fount. At the same time, be careful not to fill to the very top. A little space should be left free for air to get into the fount.

**WICK**—The wick of a lantern should be carefully trimmed even every day. To get the best flame, the top of the wick or char should be scraped off—not cut. This will prevent the wick from burning an uneven flame, as it is the oil that is fed to the end of the wick that burns, and the char or carbon that accumulates upon the wick prevents the oil from properly feeding the flame.

**BURNER**—Always wipe off the burner and cone with a rag when you trim the lantern. This will remove the oil or moisture that gathers thereabouts from use or exposure, and which otherwise will prevent your getting the best light with the burner and wick.

**SEE**—That the globe rests securely in globe-plate, and adjustable perforated cylinder fits entirely over flange at top of globe, as the secret of the beautiful burning qualities of the "PRISCO" Cold-Blast Lantern, and the fact that it cannot blow or jar out, are due to the perfect circulation of fresh or cold air that is continually fed to the flame, so that any more or less air being allowed to enter the globe will interfere with these perfect results. In this way you will also avoid the possibility of the draft blowing out the light.

**GLOBE**—A dirty, smoky globe will offset the best efforts of the most perfect lantern. After you have washed your globe in soap and water, always polish it inside as well as outside. A dry cloth or an old newspaper will do it. Polished glass gives a more brilliant illumination to the flame than dull, dirty glass.

**NEW WICK**—Whenever you put in a new wick, take the burner off the lantern and boil it out in lye and water or soda and water. This will entirely remove every particle of dust and gummy substance inside the burner, and make it burn equally as good as when brand new.





**Factory of Pritchard Stamping Company, Rochester, N. Y.  
Manufacturers of "Prisco" Lanterns. The Largest Factory of its Kind in the World.**



( TO THE COLLECTOR )

**PRISCO - RAYO Model Number Converter**

Prisco made lanterns for Rayo with slightly different model Numbers. These are the model numbers to cross reference the lanterns.

PRISCO	RAYO
165	65
170	70
175	75
176	76
180	80
190	90
192	92
217	17
300	?
310	?
312	12
315	15
318	18
319	19
320	20
321	21
339WB	39WB
339TB	39TB
395	95
400	100
402	(102?)
422	22
424	(24?)
426	(26?)
477	77
478	78
482	82
489	(89?)
492	92
499	99

Additional note: The lantern cuts (drawings) in the RAYO catalog are clearly marked RAYO while the same cuts in the PRISCO catalog have the word RAYO obscured. It would appear that the RAYO catalog of stoves, heaters, and lanterns (83 pages) was made first.