



# Special Molded DCPD Caustic Funnels & Interrupter Assemblies

Molded DCPD is a High Temperature RIM Molding Material. DCPD has proven to far outperform Polypropylene Materials in this Chlor-Alkali Application.

## DCPD Molded Funnels

### Prince, Part #PP-1284-H2M

2" Special Design Caustic Funnel. For use with **Hooker** Type Diaphragm Cells.

### Prince, Part #PP-1285-H3M

3" Special Design Caustic Funnel. For use with **Hooker** Type Diaphragm Cells.

### Prince, Part #PP-1286-D3M

3" Special Design Caustic Funnel. For use with **Diamond** Type Diaphragm Cells.



## DCPD Molded Interrupter Cups

### Prince, Part #PP-1287-ICM

Special Interrupter Cup with 42, 1/4" holes in the Bottom. For use with **Hooker** Type Funnel Assembly.

### Prince, Part #PP-1289-ICM

Special Interrupter Cup with 42, 3/16" holes in the Bottom. For use with **Hooker** Type Funnel Assembly.

### Prince, Part #PP-1287-ICM-D

Special Interrupter Cup with 42, 1/4" holes in the Bottom with cutout for Perc Pipe and 2, 1/4" holes for hanger.

For use with **Diamond** Type Funnel Assembly.

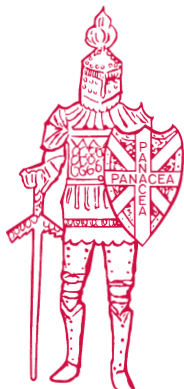


### Prince, Part #PP-1289-ICM-D

Special Interrupter Cup with 42, 3/16" holes in the Bottom with cutout for Perc Pipe and 2, 1/4" holes for hanger.

For use with **Diamond** Type Funnel Assembly.

**PRINCE**  
RUBBER & PLASTICS CO., INC



- **Northern Headquarters:**  
137 Arthur Street • Buffalo, NY 14207 USA  
(716) 877-7400 • Fax (716) 877-0743  
www.princerp.com • Email: contact@princerp.com
- **Southern Division:**  
11400 Richcroft Avenue • Baton Rouge, LA 70814 USA  
(225) 272-1653 • Fax (225) 272-1938
- **In Canada — Industrial Plastics Canada Limited:**  
625 Industrial Drive • P.O. Box 93  
Fort Erie, Ontario L2A 5M6 CANADA  
(905) 871-0412 • Fax (905) 871-6494

## Interrupter Cups (continued)

### Prince PP-1288-HM Series

Special Interrupter Cup - **Large** for -H2M or -H3M Funnels approximately 6" deep X 9" wide X 15-5/8" long.

#### #PP-1288HM-3

With 144 holes X 3/16" diameter in bottom.

#### #PP-1288HM-4

With 144 holes X 1/4" diameter in bottom.

#### #PP-1288HM-R-3

Molded in 1" High Riser and with 144 holes X 3/16" diameter in bottom.

#### #PP-1288HM-R-4

Molded in 1" High Riser and with 144 holes X 1/4" diameter in bottom.

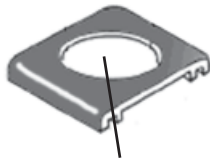


## Interrupter Support Plate

### P72 F 9134-950688

P-72 Styrene Copolymer Interrupter Support Plate with cut corners and a 5-11/16" diameter hole, or specify.

For use with **Hooker** Type Funnels.



5 - 11/16" Diameter

## Demister Pads

### Prince PPRO-7-329

Demister Pad of Woven Polypropylene Strand 5" wide X 7-5/8" long (oblong) X 2-1/2" high for placement in the bottom of the Caustic Interrupter Cup to retard splash and assist in breakup of Caustic droplets.

### Prince PPRO-SS00-2500

5-1/2" Diameter (round) X 2-1/2" high for placement in the bottom of the Caustic Interrupter Cup to retard splash and assist in breakup of Caustic droplets.



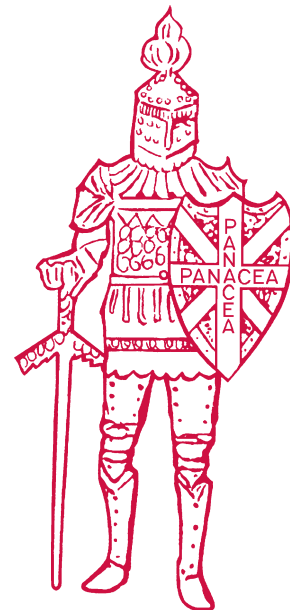
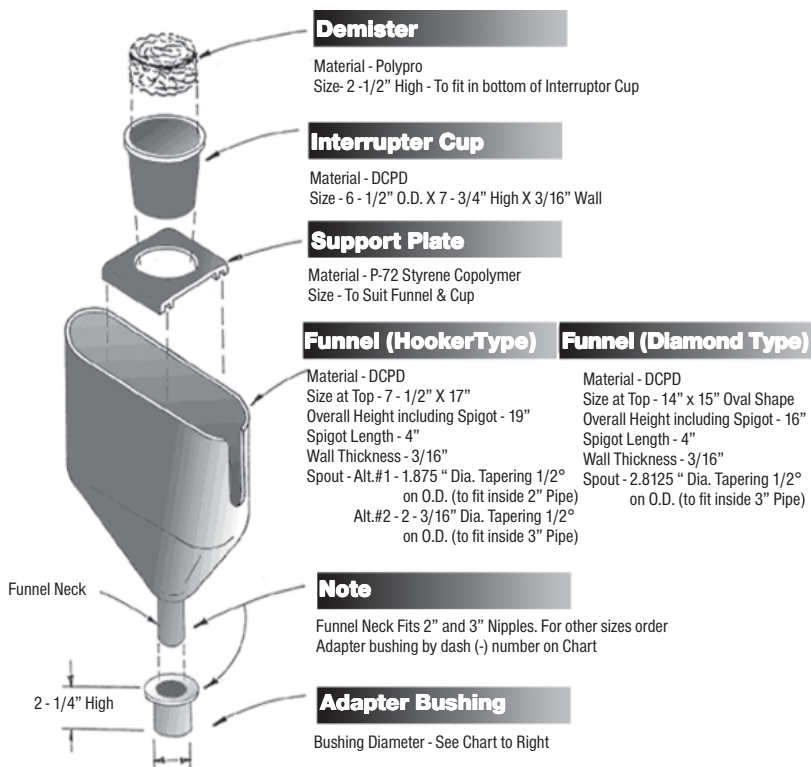
## Adapter Bushings

Optional Adapter Bushings of EPDM Elastomer to assist seating Funnels in Caustic Outlet Stand Pipes.



Part No. (-)	Pipe Size	Bushing Dia.
-1	2-1/2" Sch 40	2-3/8"
-2	2-1/2" Sch 80	2-1/4"
-4	3" Sch 40	2-31/32"
-5	3" Sch 80	2-13/16"

## Caustic Funnel Assembly



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