Get PYREX® Glass for your Clunker!

Have a tired old hot plate or stirrer taking up space in your lab?

Retire your old worn out unit (regardless of make or model) and replace it with a new Corning® hot plate or stirrer.

Corning will reward you with free PYREX® reusable glass!











- Purchase 3 or more of the following Cat. Nos.: 6795-200, 6795-210, 6795-220
- Purchase 2 or more of the following Cat. Nos.: 6795-400D, 6795-410D, 6795-420D, 6795-600D, 6795-610D, 6795-620D, 6795-611

See redemption details on back.



BENCH TOP HEATING

Hot plates available in 3 sizes including digital units with LED temperature displays.

Cat. No.	Model No.	Top Size (in.)
Digital:		
6795-400D	PC-400D	5 x 7
6795-600D	PC-600D	10 x 10
Analog:		
6795-200	PC-200	4 x 5



BENCH TOP STIRRING

Single position stirrers available in 4 sizes including digital units with LED stirring speed displays.

Cat. No.	Model No.	Top Size (in.)
Digital:		
6795-410D	PC-410D	5 x 7
6795-610D	PC-610D	10 x 10
Analog:		
6795-210	PC-210	4 x 5
6795-611	PC-611	11 x 11



COMBINED STIRRING AND HEATING

Single position stirring hot plates available in 3 sizes including digital units with LED stirring speed and temperature displays.

Cat. No.	Model No.	Top Size (in.)
Digital:		
6795-420D	PC-420D	5 x 7
6795-620D	PC-620D	10 x 10
Analog:		
6795-220	PC-220	4 x 5







Corning® Digital Hot Plates and Stirrers Offer:

- Digital LED temperature display is adjustable in 5°C increments. Display blinks until set temperature is reached.
- Microprocessor maintains consistent and repeatable temperature settings from 5°C (if ambient temperature is 0°C or lower) up to 550°C.

Hot Plate Safety Features:

- Bright LED hot top icon lights up when top plate is over 60°C, even when heat control is turned off.
- Fully ceramic top surface with a maximum temperature rating to 550°C.

To redeem this promotion, choose one of the following options:

Option 1: Redeem by E-mail to lifesciences@corning.com

Put promotion name "PRO-GlassClunker-15" in the subject line and provide the following information in the body of the e-mail:

- Your name, phone number, organization, and shipping address (including Bldg/Lab/Room)
- Corning Cat. No. of free goods
- Attach proof of purchase (packing slip or purchase order)

Option 2: Redeem Online

Visit www.corning.com/lifesciences/redeem. Use promotion name "PRO-GlassClunker-15."

Select one free case of PYREX® glass product below:

Beakers

Cat. No.

1000-50

1000-100

1000-150

1000-250

1000-400

1000-600 1000-1L





Cat. No.

1395-100

1395-250

1395-500

1395-1L

1395-5L



Cat. No.
5640-5
5640-10
5640-25
5640-50
5640-100
5640-250
5640-500
5640-1L





Cat. No.	
4980-250	
4980-500	
4980-1L	
4980-2L	
4980-4L	
4980-6L	

Warranty/Disclaimer: Unless otherwise specified, all products are for research use only. Not intended for use in diagnostic or therapeutic procedures. Corning Life Sciences makes no claims regarding the performance of these products for clinical or diagnostic applications.

5640-2L

Corning Incorporated Life Sciences

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www.corning.com/lifesciences

CORNING | **FALCON GOSSELIN**

Offer valid in the U.S. only and void where prohibited by government, law, or company policy. Offer valid for end-user customers only for purchases between April 1, 2015 through December 31, 2015 or while supply lasts. Redemption information must be received by January 15, 2016. Corning has the right to substitute products if required. Please allow 4 to 6 weeks for delivery. Free goods limited to 1 redemption with a limit of 1 free case of select PYREX labware per lab.