

## Set of Protective Joints for Round Glass Clamps

**Product #** HRGCG5070600

**Safety Glass Thickness** 6 mm

### DESCRIPTION

**Protects and holds the glass**

These gaskets are designed to hold the glass in place and protect it against any direct contact with the steel clamps.  
For use with our round glass clamp line.

### ADVANTAGES AND BENEFITS

Available for various glass thicknesses Designed to stay in place inside the clamp

## REQUIRED PRODUCTS

Requires ONE of the following products

**Sales unit**



### Round Glass Clamp - Round Post Mount - Model 507

Product # HRGCS450738170

Box of 4

OR



### Round Glass Clamp - Flat Post Mount - Model 507

Product # HRGCS450700170

Box of 4

Recommended Location Usage:  
Interior

Material: Stainless Steel  
304

OR



### Round Glass Clamp - Flat Post Mount - Model 507

Product # HRGCS650700170

Box of 4

Recommended Location Usage: Interior /  
Exterior

Material: Stainless Steel  
316

## TECHNICAL SPECIFICATIONS

<b>Product #</b>	HRGCG5070600
<b>Glass Type</b>	Tempered
<b>Finish</b>	Black
<b>Recommended Location Usage</b>	Interior, Exterior
<b>Material</b>	EPDM Rubber

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## APPLICATION

Suitable for use with our line of round clamps for glass railings.

## INCLUDED PRODUCT(S)

Four pairs of gaskets

## IMPORTANT INFORMATION

Make sure to use the proper gaskets according to the clamp model and glass thickness. This illustration is provided for visual reference only. Actual product may vary. Order hardware before starting the job. The manufacturer reserves the right to change product and information without notice. Always follow the instructions inside the package. Drawings and technical documents contain examples of hardware from different manufacturers. The customer may not in any case make a claim following the use of these documents. The Company disclaims any responsibility for the structural details related to a construction or project. Installation must always be done by qualified personnel. Make sure that the product is properly installed using suitable fixtures on the support material.

## DISCLAIMER

The preceding information, as well as any technical recommendation given in writing or verbally, whether based on tests or not, is provided to the best of our knowledge. Recommendations are non-binding and do not diminish your responsibility for determining the correctness of these recommendations and the suitability of the product for your particular purpose. The application, use or processing of our products, as well as the execution of projects based on our technical recommendations are beyond our control and therefore exclusively your responsibility. Sales of our products are subject to our most recent General Sales and Delivery Conditions. Please note that Richelieu will not accept any returns or claims for unpackaged products.

## PRODUCT PHOTOS

