

30863 County Road 356-3 Buena Vista, Colorado 81211 719-395-8242

## How to make a shipping carton for your telescope mirror

## 22" Diameter Mirror Shipping Carton

Materials and Supplies:

- 1) 1 each: 26" x 26" x 6" shipping carton
- 2) 1each: 48" x 96" x 1.00" construction foam insulation board
- 3) 1 roll: 2" or 3" width carton sealing tape
- 4) 1 package: 18" x 24" white wrapping tissue

## Instructions:

- 1) Clean the mirror prior to packaging. Be sure to clean the edge and back of the optic.
- 2) Cut 6 each: 26" x 26" x 1.00" foam sheets. Make sure you size the sheets to fit the box and not too tight.
- 3) For a 22" diameter mirror, cut a centered 22.25" diameter hole in two of the 26" x 26" x 1.00" foam sheets.
- 4) Place two of the 26" x 26" x 1.00" foam sheets in the bottom of the box.
- 5) Place the clean mirror "face up" into the box and lay 6 sheets of the 18" x 24" wrapping tissue over the optical surface. Do not tape the tissue to the mirror.
- 6) Fit the two 26" x 26" x 1.00" foam sheets with the 22.25" circular cut-out over the mirror and tissue.
- 7) Place the last two foam sheets over the mirror.
- 8) Be sure to include the following: your name, return UPS shipping address, telephone number and a check for the quoted services and return shipping charges.
- 9) Seal the carton and ship to:

Galaxy Optics 30863 County Road 356-3 Buena Vista, Colorado 81211

- 10) Please do not ship "Signature Required" for delivery. Galaxy Optics has a secure receiving area.
- 11) Email tracking number to Galaxy Optics