

Options Available



Options are available for most typical festoon requirements and many truly special situations. These pages list a few of the most commonly requested options. If you don't see what you need, *JUST CALL!*

1. Other Wheel Materials

Wheel materials are listed on each system series "spread" (i.e. Series C50-F on page 18) by specific item.

2. Stainless Steel Hardware

Available on all series as noted on series spread.

3. Finishes

STANDARD FINISH

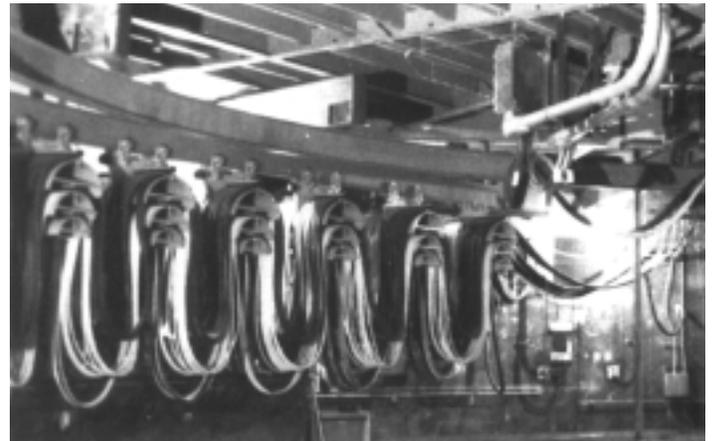
Standard Gleason finish is thermoset polyester powder coating. Independent laboratory salt spray test result indicate our standard finish shows no sign of corrosion at 288 hours vs. hot-dipped galvanized finish, which failed at 168 hours under identical conditions. Standard color is "safety orange".

OTHER FINISHES

Other finishes may be specified to suit unique conditions. When specifying other finishes, please provide detailed specifications, as finishes tend to be a localized matter to satisfy local conditions. For example, inland suppliers may not easily identify coastal spec, etc.

4. Curved Festoon Systems

Festoon systems for curved applications require special attention. Please contact us with your specific need. See photo at right.



Heavy duty festoon system modified for travel on a curved I-beam. Note two additional saddles on each trolley to handle large number of cables.

5. Non-standard Designs

Non-standard designs are available to meet your application requirements. Contact us with specification details.

6. Pre-assembly and Shipping Frame

Gleason offers complete factory pre-assembly of your festoon system. Experienced personnel will assemble all of the system components into their proper operating relationships. This reduces on-site installation time costs and possible installer confusion.

Your system will be shipped to you mounted on a shipping frame which is designed to allow your installation crew to transfer the components directly onto your C-Rail.

