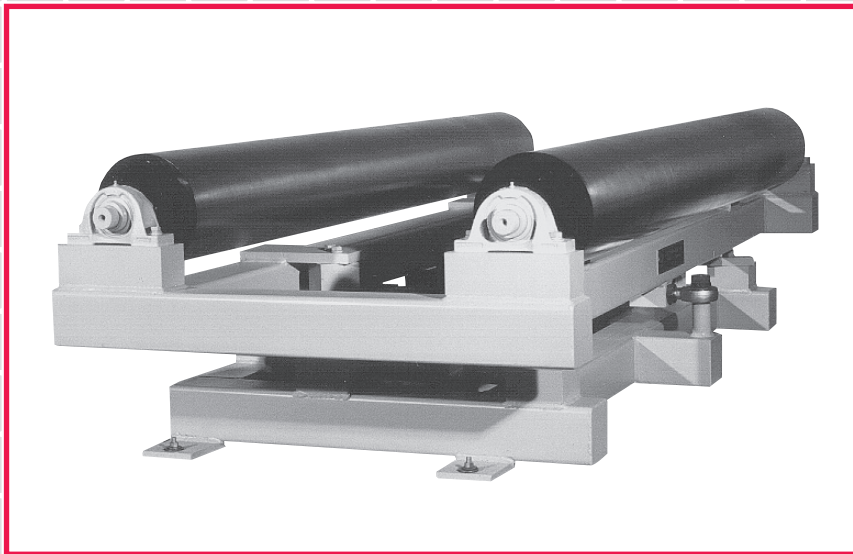


## **HDGF Cam-Track™ Displacement Guides for Post-Calender Centerguiding of Calendered Fabric or Wire**



- **Minimize stress redistribution**
- **Custom engineered for easy installation**
- **Electro-mechanical or hydraulic actuator**
- **Chrome plated rolls with special finish for easy release of calendered stock**
- **6, 8, 10 and 12 inch diameter rolls available**
- **Discriminating center-guide detector senses material width changes without repositioning detectors**
- **Remote electronic offset control of centerline guide point**

Our "Cam-Track" displacement guides minimize the severe stress redistribution that occurs with "steering" type guide assemblies in the post-calender section of fabric and wire calender trains. The stress redistribution of the "steering" type guides generate bunching of the calendered fabric or wire edges. The displacement guides provide accurate centerguiding prior to the windup festoon and prior to stock windup.

---

**Fives North American Combustion, Inc.  
Guiding Systems**

4455 EAST 71st STREET, CLEVELAND, OH 44105 USA  
Tel: 216.271.6000 Fax: 216.641.7852

email: [fna.guiding@fivesgroup.com](mailto:fna.guiding@fivesgroup.com) - [www.fivesgroup.com/fivesna](http://www.fivesgroup.com/fivesna)