



INTRODUCING DURA TEMP'S UNIVERSAL LEHR BAR POCKET

As a result of Dura Temp's continuous research and development efforts, the company is pleased to introduce its Universal Lehr Bar Pocket. This pocket exceeds the performance of other lehr bar pockets in the glass industry because it:

- ◆ Is lightweight yet extremely durable.
- ◆ Is adaptable to most types of lehr bars.
- ◆ Offers longer wear life of contact material.
- ◆ Is designed to protect the inserts during crashes.
- ◆ Offers two methods for holding and changing inserts.

Made from stainless steel, the Universal Pocket is uniquely designed to eliminate unnecessary material and has a weight similar to

an aluminum lehr bar pocket. However, unlike competitors' aluminum pockets, Dura Temp's Universal Pocket will not bend easily when exposed to the ambient heat of the lehr



furnace or be crushed easily when crashes or jam-ups occur.

The Universal Lehr Bar Pocket is made to fit most types of lehr bars including twin tube bars, unistrut bars, square tube bars, and

flat bars. The pocket is delivered ready to fit whichever type of bar the customer specifies.

Glassmakers who use the Universal Lehr Bar Pocket



will also realize longer wear life of the contact material inserts. The Universal Pocket's slimmer design provides wider contact material surface, increasing the wear time of the inserts. In addition, in order to protect the inserts during crashes,

the pocket has a reinforcement "slipper" on the bottom so that if a crash occurs, the insert should not be damaged.

The Universal Lehr Bar Pocket has two methods for holding and changing the inserts: pin-style and quick-change style. The drop-in pin-style is familiar to most glassmakers however, the quick-change style is a new concept whereby the insert can quickly be changed or replaced using a snap-in system. Dura Temp offers a number of carbon-fiber-carbon inserts depending on the customer's needs. Please contact us at sales@duratemp.com for more information and a quote on the Universal Lehr Bar Pocket and carbon-fiber-carbon inserts



Dura Temp Employees Participate in Recycle Glass Week



www.gpi.org

Dura Temp is proud to be a supporter of the Glass Packaging Institute's (GPI) **Recycle Glass Week**, September 21-27, 2009. After the success of Recycle Glass Day in 2008, GPI decided to hold the program for an entire week in 2009. The organization and its members intend to promote awareness to consumers about the environ-

mental benefits of glass recycling. According to www.gpi.com, its hope "is to help our industry reach a nationwide (U.S.A.) goal of 50 percent recycled content in the manufacture of new glass bottles and jars by 2013." This program is being held in conjunction with the European Glass Packaging Federation's **Choose Glass Week**.

Encouraging its employees to take part in Recycle Glass Week, Dura Temp has set up recycling bins for clear, amber, and green glass in its warehouse. All of the glass containers collected will be delivered to a local recycling station that ensures the containers are to be used as cullet at a nearby glass factory.

Our Mission: To Be The Best Provider of Hot Ware Handling Solutions for Glassmakers Worldwide

Dura Temp's Authorized Agents and Distributors

If your country is not listed, please contact us at our corporate office in Holland, Ohio USA and we will be able to assist you.

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