

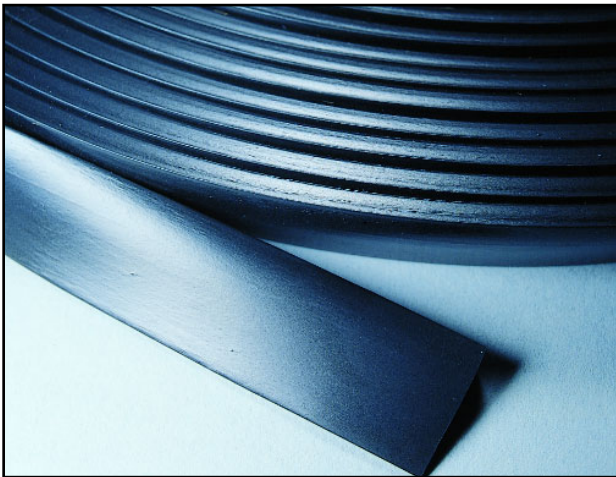


## Dura Strip

Made of micro-cellular elastomer, Dura Strip has a low transverse expansion feature that makes it excellent for use in slots and punches. Dura Strip's ability to resist heat makes it ideal for hot board cutting applications.

Dura Strip is available for slots, as trim breaker rubber, and for punch ejectors. It is a proven product that has been successfully used in both rotary and flat dies to solve many of the problems associated with conventional closed cell rubber.

Available in sheets, straight or scalloped strips in a variety of thicknesses.



## Kushion Crease

Designed to reduce fractured scores sometimes caused by diecutting dry or recycled board. Kushion Crease gently crushes the inner liner and the medium, assisting the scoring rule to form an accurate crease on all grades of corrugated (from E-Flute to Tri-Wall).

Easily applied to existing dies by gluing or tacking. Available in lengths or coils with heights of .175, .200, .225, .250, .275, .315, .335, .355.



## Dieprene 80™

A high-performance, compressible rubber designed specifically for rotary as well as high speed platen diecutters. Dieprene is used in slots, punches, hand holes, and tight scrap areas.

Dieprene is a closed cell rubber made from a proprietary blend of natural rubber and synthetic polymers. Dieprene is designed to undergo severe compression and quickly recover without taking a compression set. Dieprene is an excellent choice as a lead edge trim breaker for rotary dies. Available in sheets, straight or scallop cuts and block pieces (shown), in a wide range of thicknesses.

 **West**

2041 Elm Court • Ontario, CA 91761  
Toll-Free:  
(800) 423-4478 • Fax: (866) 786-2437

 **Southwest**

2532 Converse Street • Dallas, TX 75207  
Toll-Free:  
(800) 262-4695 • Fax: (800) 446-6651

 **Midwest**

960 Industrial Drive • Elmhurst, IL 60126  
Toll-Free:  
(800) 334-7914 • Fax: (800) 554-9124