



HyPUR-cel GT®

- **Reground tires**
- **25 - 40% recycled content (post-consumer)**
- **Low compression set**
- **Breathable**
- **Thermoformable**
- **ROHS Compliant**
- **MDI-based**
- **Polyurethane – Polyether**



Environmentally Friendly + Cost Efficient = HyPUR-cel GT®

Our planet is challenged by the realities of our industries, lifestyles and needs. At Rubberlite, Inc. we have recognized that the ability to positively affect our environment must start with what we do as a company. *We are very proud to introduce our newest product offering, HyPUR-cel GT®.* This hybrid product combines the outstanding physical properties of our highly touted HyPUR-cel® line with recycled materials to produce HyPUR-cel GT®, (*Green Technology*).

Rubberlite has combined recycled rubber tires with our custom engineered HyPUR-cel® materials to create this outstanding solution. This unique combination allows us to produce a up to 40% content "green" product.

Currently, there are over 500 million used tires stored in waste piles throughout the United States. These tires are virtually indestructible and pose a considerable health hazard to our communities. By utilizing these ground tires as a component of HyPUR-cel GT®, we are making a positive impact on our environment for today and beyond.

Thanks to our innovative product research and development team, Rubberlite now offers the GT® product as an high-performance and environmentally conscious option for foam applications. Please call your sales representative today for more information and a free sample.

