

POLYURETHANE APPLICATIONS PLETECH 15 FOAM



Pleiger Plastics Polyurethane Microcellular Foam

- PT-15® foam is a closed cell, microcellular polyurethane available in densities between .30g/cc and .65g/cc. Excellent for shock absorption of light to medium loads at high frequencies.
- A cellular Vulkollan® piece is able to be compressed up to 80% of its original height with minimal permanent set, making it well suited for high dynamic loading.
- This high performance polyurethane foam is MSHA approved and has excellent abrasion and cut resistance. Exhibiting how hysteresis performance.
- Plei-Tech 15 performs well in oil and solvent environments.
- Available in custom molded shapes, as well as polyurethane rod, foam sheet and tube.
- * APPLICATIONS: Belting, bumpers, gaskets, transport rollers, sheet goods, and break pads.



PT-15 Foam Bumpers

- PT-15 foam bumpers are using in applications where low load and high frequency occurs.
- Foam bumpers exhibit reduced permanent deformation in high dynamic situations.
- * Pleiger's foam bumpers are used in automotive suspensions, prosthetic limbs, industrial automation, material handling and vibratory isolation applications.

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Look for Pleiger's next Recommended Application!