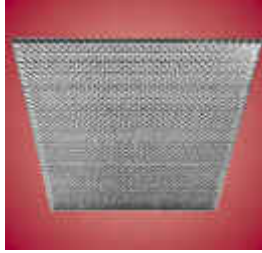


**A.L.P. Hexabolic™ 2**  
 **$\frac{3}{4}$ " x  $\frac{3}{4}$ " x  $\frac{1}{2}$ " Plastic Parabolic Louver**



Hexabolic 2 is a honeycomb design composed of a pattern of interlocking hexagonal-shaped cells integrally molded into a single light-weight plastic element of structural rigidity. The mirror-like coating acts to provide for excellent low brightness control, and high efficiency in a small cell  $\frac{3}{4}$ " x  $\frac{3}{4}$ " x  $\frac{1}{2}$ " high hexagonal shape parabolic louver. This distinctive louver provides a 40° shielding, with a louver efficiency of not less than 48.9% and a VCP index rating of .99.

**Applications**

- Medical Facilities
- Office Task Areas
- Commercial and Municipal Buildings
- Perimeter Lighting
- Entries and Corridors
- Conference Rooms
- VDT Computer Rooms

*Total Plastics, Inc. will not be responsible for the use of this information relative to actual application. Users must make their own determination of its suitability for their specific application. No warranty is made for the fitness of any product, and nothing herein waives any of the seller's conditions of sale.*