Ortholite* Lazy











Lightweight



Washable



Fast-molding Foam with Instant Rebound

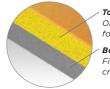
OrthoLite® Lazy™ gives a custom fit—quickly molding to the shape of the foot and then instantly rebounding when the foot is removed.

PRODUCT SUMMARY

OrthoLite $^{\!\scriptscriptstyle{\otimes}}$ Lazy $^{\!\scriptscriptstyle{\bowtie}}$ foam conforms to the foot to create a comfortable, custom fit—and rapidly rebounds to its original shape when the shoe is taken off. It gives the feeling of newness and plush, supportive comfort every time the shoe is put on.

APPLICATION

OrthoLite® Lazy™ formulation is best used as a top layer on a firmer OrthoLite® base layer. As the bottom layer cradles and supports, the OrthoLite® Lazy $^{\scriptscriptstyle{\text{M}}}$ top layer creates maximum cushioning and comfort.



Top layer: $OrthoLite^* \, Lazy^{\scriptscriptstyle \mathsf{TM}}$ for step-in comfort

Bottom layer: Firm foam layer for cradling support

Formulation Lazy

MOQ Standard

Slow Recovery Return Rate:

3-5 Seconds



Density: 0.15g/cm³



Hardness: 71~79F



Thickness:



2mm-12mm

Sheet Size: 110cm x 170cm

Finished Goods:

Available in sheets and die-cut.

Contact your OrthoLite® representative regarding molded specifications.

Recycled Rubber:

All OrthoLite® open-cell formulations contain 5% recycled rubber content

Colors Available:

Yellow 13-0858 TPX Seedpearl Hybrid 12-0703 TPX



OrthoLite® Hybrid™ Technology is available in the Seedpearl Hybrid color 12-0703 TPX. Hybrid is a recycled technology that reuses post production waste foam. Waste colors and waste pieces will vary in size, density, hardness and color.

ORTHOLITE® HYBRID™ TECHNOLOGY IS AVAILABLE IN MOST FORMULATIONS.