



Sustainability+foams

Ecozote® LDR with 30% recycled content

Product protection designed for sustainability







of Zotefoams materials – lightweight, durable and foamed using nitrogen borrowed from the atmosphere – Ecozote foams have product sustainability at the core of their design philosophy.

Ecozote LDR closed cell, crosslinked low-density

The new Ecozote® Sustainability+ foams range responds to the need for plastic products that improve circularity or reduce reliance on fossil

Building on the underlying sustainability credentials

Ecozote LDR closed cell, crosslinked low-density polyethylene (LDPE) foams incorporate 30% recycled material, complying with emerging requirements for recycled content in product protection applications.

Currently two grades are available – LDR18 and LDR27. Characteristics include:

• 30% recycled content

fuel-derived raw materials.

- Lightweight and low-density reducing fuel and transportation costs
- Consistent cell size ensuring physical performance is compatible with a wide range of forming methods
- Good energy-absorbing properties for excellent impact protection
- Manufactured using a unique nitrogen expansion process making pure, odourless and non-toxic foams

## Size

LDR18 2000x1000x52mm Skin/Skin Sheet

LDR27 2000x1200x53mm Skin/Skin Sheet

Save costs and energy by reducing weight

Durable for repeat use

To request a sample or contact the sales team for any queries, please contact us at ecozote@zotefoams.com

www.zotefoams.com/ecozote

