




Fresh Thinking from LINPAC Packaging

LINPAC Packaging introduce a new, novel, patented (GB2478028) sealing technology for packaging.

A sealing compound is applied to the tray upper flange to permit sealing to lidding films.

For the Packer





-  A higher quality, lightest weight tray competitive with Inline Thermoforming – Rfresh® Elite delivers weight reductions below the industry PET/PE standard
-  Lower cost of production – Lower seal temperatures result in up to 15% saving in line energy consumption
-  Increases production capacity – Rfresh® Elite has reduced seal dwell times to increase your line throughput by up to 10%
-  Strongest seal in class – 60% improvement in seal strength leads to reduce leakers and waste
-  Improved visual inspection pre and post sealing – simple visual identification of the seal layer presence and integrity pre and post sealing

For further information on Rfresh® Elite or any other LINPAC Packaging solutions, please email info@linpacpackaging.com or visit www.linpacpackaging.com



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For the Retailer



-  Take high quality preformed rigid packaging design into traditional inline thermoformed applications to drive sales - a higher quality look and feel for your medium and deep draw packs e.g. mince, pasta
-  Reduced leakers and in store waste – high strength sealed packs minimise returns and mark downs
-  Increased pack clarity drives sales – removal of PE base film lamination increases pack transparency (Haze min 97% vs 92% for PET/PE)
-  Maximised environmental benefits– Super lightweight trays manufactured from 95% Post Consumer Recycled Materials reducing your carbon footprint by min 5% (compared with standard rPET/PE trays) AND fully recyclable



Follow us::



LINPAC Packaging Limited
Wakefield Road, Featherstone, West Yorkshire
WF7 5DE

 +44 (0)1977 692400
 info@linpacpackaging.com



fresh thinking!