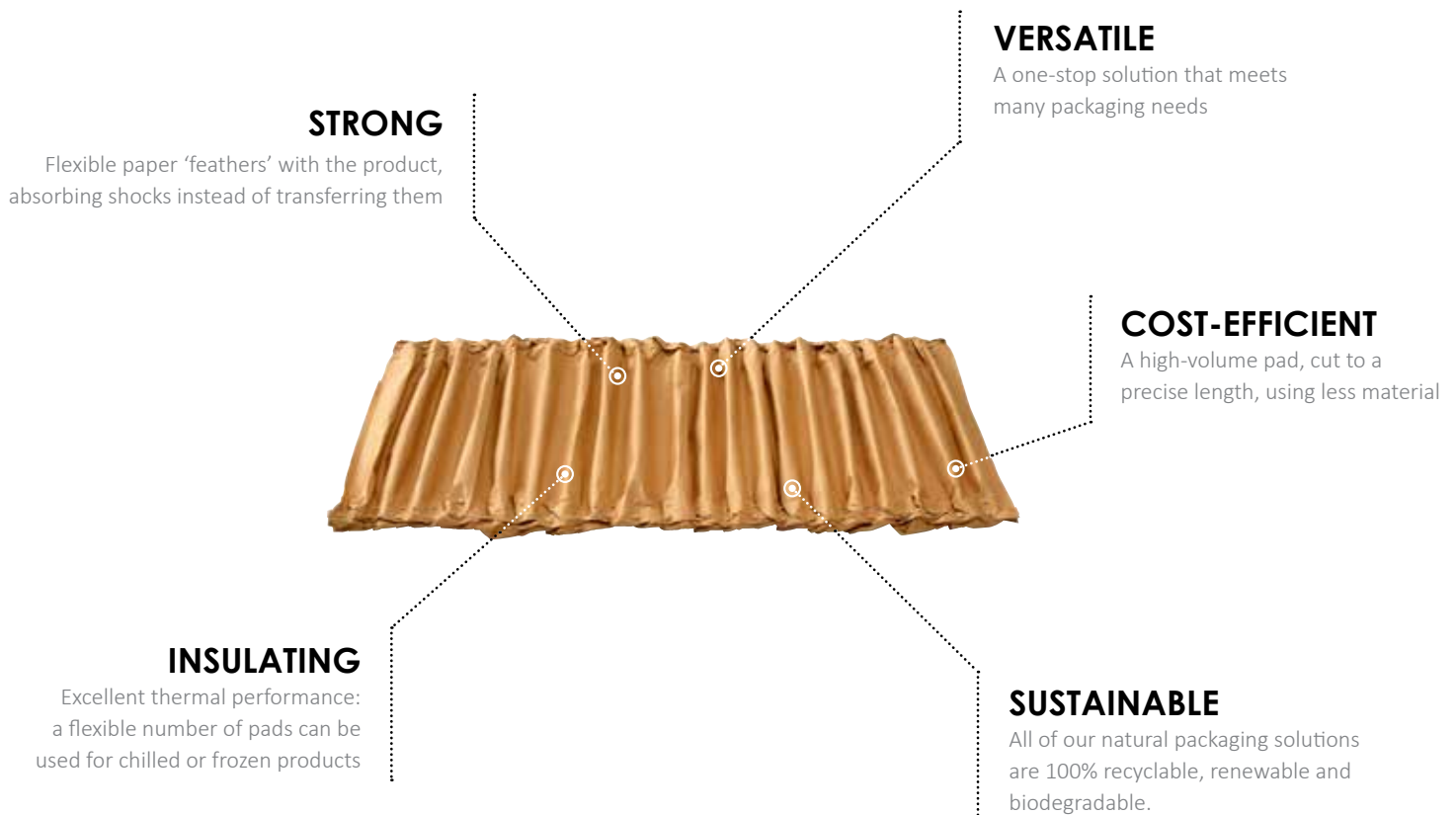




INTRODUCING
WAVED PAPER PADS
AN INNOVATION
IN PROTECTIVE
PACKAGING

AN INNOVATIVE PAPER SHAPE



WAVED PAPER PAD - ONE SOLUTION FOR MANY PACKAGING DEMANDS

The waved paper pad is designed to replace a wide range of existing packaging materials, giving you a single effective solution to diverse packaging challenges such as box lining, wrapping, thermal insulation and block and bracing. It raises productivity, simplifies the packaging process and improves sustainability.

WHY THIS NEW SHAPE?

Paper already plays an important role in packaging, but we developed the waved paper pad to take the next step forward – providing a single solution to a huge range of different packaging challenges. It offers the protection and the flexibility needed to ensure simpler operations and faster turnaround.



VARIOUS APPLICATIONS



BOX LINING



WRAPPING



THERMAL INSULATION



BLOCK AND BRACE



AN END TO PACKAGING CLUTTER

The waved paper pad replaces a wide range of existing packaging materials, ending the need to order and monitor many different stocks of boxes, plastics with aluminium coating, tapes and inserts. You'll always know that you have the material you need to protect and despatch.



VERSATILE

A single solution for many applications



SUSTAINABLE

100% recyclable, renewable and biodegradable



COST-EFFECTIVE

Less material, fast output and easy handling, for lower costs

THE CONVERTER BEHIND THE BENEFITS

Your packaging line has to be fast, versatile and productive. The WrapPak Protector (PT) converter offers multiple production modes, creating a wide variety of packaging pads and allowing virtually any packaging operation to be achieved with one converter. A small footprint means that it can be used anywhere – at a pack table or on its own.

