

## Korrvu®

Suspension and Retention  
Packaging

## Frequently Asked Questions

### FAQS ABOUT THE ENVIRONMENT AND SUSTAINABILITY OF KORRVU® PACKAGING

Korrvu® packaging has an excellent environmental profile, as it is manufactured from corrugated fibreboard. The corrugated used in Korrvu® packaging is made from natural fibre which contains a high percentage of recycled material. Korrvu® packaging can be easily recycled along with corrugated containers in the normal corrugated recycling stream. Korrvu® packaging supports the aim of directives 94/62/EEC and 2002/95/EC to minimise and handle with care or avoid packaging waste.

### HOW CAN I RECYCLE KORRVU® PACKAGING?

Korrvu® packaging can be placed into the corrugated recycling stream without removing the film. The Korrvu® film is removed during the corrugated paper recycling process, just as packaging tape, packing list envelopes, and shipping labels are removed. These materials are then disposed of accordingly.

### CAN KORRVU® PACKAGING BE RECYCLED GLOBALLY?

Korrvu® packaging is RESY approved for recycling with paper based materials and complies with international requirements for recycling of packaging materials. (DIN EN 13430)

### HOW DOES KORRVU® PACKAGING FULFILL THE HIGH DEMAND OF REDUCING RESOURCES TO MAXIMISE ITS SUSTAINABILITY?

Korrvu® packs are custom engineered to reduce the volume of packaging materials required to protect the product being shipped. The high performance films used in Korrvu® designs allow more protection with less volume of materials than alternative pack designs. (DIN EN 13428)

### CAN I REUSE MY KORRVU® PACKAGING?

Many Korrvu® packs are reused after their initial shipment. The flexible film membrane stretches to accommodate different sizes and shapes, allowing one pack to work for many different products. (DIN EN 13429)

### IS KORRVU® PACKAGING ROHS COMPLIANT?

Yes. We have test reports from an independent research centre which document that none of the banned substances are in the product.

