AIRplus® 95% RECYCLED

RECYCLED AND SECURE

STOROpack

PERFECT PROTECTIVE PACKAGING

AIRplus® 95% RECYCLED IS 95% RECYCLED MATERIAL FOR RELIABLE SHIPPING PROTECTION.

Storopack AIRplus® 95% Recycled air cushions are made from 95% recycled material and offer the same protective properties as air cushions made from new material. They are suitable for protecting shipped goods during transport and support companies in implementing their individual packaging requirements.

Air cushions consist of about 99% air and about 1% film. The minimal amount of material used can have a positive impact on storage, transportation, and material costs compared to many alternative packaging materials.

AIRplus® 95% RECYCLED AT A GLANCE

- USE OF 95% RECYCLED MATERIAL (80% POST-CONSUMER AND 15% POST-INDUSTRIAL RECYCLED MATERIAL)
- DESIGNED TO BE FED INTO EXISTING RECYCLING STREAMS AFTER USE, PROVIDED THAT CORRESPONDING COLLECTION AND RECYCLING INFRASTRUCTURES ARE AVAILABLE
- REDUCES CO_2 EMISSIONS* AND OPERATING COSTS COMPARED TO ALTERNATIVE MATERIALS DUE THE PERFORMANCE OF THE MATERIAL
- AVAILABLE AS VOID, CUSHION, BUBBLE AND WRAP FILM

↘46%
less water consumption**

can be fed into existing recycling streams after use

More about AIRplus®: www.storopack.com/airplus

*IPCC 2013 100a method
**compared to virgin film (cradle-to-gate including end-of life, AWARE method)

WE'RE HERE TO HELP.

info@storopack.com
www.storopack.com