



Carton À La Couleur For Manufacturers, Finisher And User

Colours available

grey

light grey

natron brown

white/grey

white/cream

Application

Your dedication and expertise in printing, die-cutting, and embossing infuse the final product with a distinctive and unparalleled quality. Your design prowess not only refines the cardboard's rustic aesthetic but transforms it into a masterpiece that boldly stands out from the rest. Whether for packaging, compartments, crates, back panels, intermediate layers, sleeves, furniture or in branding, our cardboard leaves nothing to be desired. Uncover a world of superb finishing possibilities accompanied by ecological advantages.

Properties

Grammage 300 – 950 g/m²

Thickness 0.4 – 1.5 mm

Surfaces

one side smooth

rough/raw

moisture-repellent possible

Colour

grey

light grey

natron brown

white/grey

white/cream

Delivery

Roll

Narrow roll

Sheets

Small sheets

Specialities

Rounded corners

Bundle

Small quantities from 1 tonne

Standards also under 1 tonne

Pros

- ✓ 100 % reusable
- ✓ Multi-certified manufacturing (FSC®, PEFC and Blue Angel)
- ✓ Customised production
- ✓ Individual equipment options and packaging
- ✓ Available unglued or mass-glued
- ✓ Standard goods available in the online b2b.leipa.shop

Certificates



The mark of responsible forestry



www.blauer-engel.de/uz14a

Blue Angel UZ 14a for LEIPA grey board

Application

Our evergreen as a solid basis for packaging, intermediate layers, boxes and much more. Available in five varieties – from grey base to white topping.

- ✓ Available in many variants - diverse application possibilities
- ✓ Our classic grey board with grey top and reverse side
- ✓ Refined grey cardboard due to light grey cover and reverse side
- ✓ Cardboard coated with natron on both sides: the brown evergreen
- ✓ Virgin duplex board with white finish
- ✓ Triplex board with white top layer and cream reverse side

Quality

- ✓ Manufacturing from 100 % recycled materials
- ✓ 100 % reusable
- ✓ High productivity in processing
- ✓ Minimum downtimes
- ✓ Very good cutting, punching and grooving properties
- ✓ Outstanding finishing options
- ✓ Sharp, non-frayed cut edges
- ✓ Low dust formation
- ✓ Low production waste in manufacturing
- ✓ Consistent quality

Added value

- ✓ Barrier properties against humidity
- ✓ Thermostabilising properties against cold and heat
- ✓ Barrier properties against UV radiation
- ✓ Noise reducing
- ✓ Resistant
- ✓ Absorbent
- ✓ Made in Germany
- ✓ The ecological alternative to plastic