



BILLERUDKORSNÄS

A sustainable star on the shelf



Glossy and printable bags for flour and sugar



BillerudKorsnäs Axello® Glaze



Shine without sacrificing sustainability

For paper bags to replace conventional plastic consumer bags for flour and sugar, they need to be strong, printable and food-safe. But sometimes that is not enough. They also need to deliver a glossy, premium feeling. That is why BillerudKorsnäs Axello® Glaze is a shining star on the shelf.

Consumer trends and legislation go hand-in-hand – single-use plastic bags are on the way out and store shelves are slowly being filled with more sustainable alternatives. Among these, Axello Glaze stands out with its strong, glossy and smooth surface, designed for stiff bags, high-end printing techniques and brand expression.

Natural strength

Like all our papers, Axello Glaze is made from renewable primary fibres from slow-growing, well-managed Scandinavian forests. This gives the paper its inherent strength and purity, necessary for the food safety that flour and sugar require. Axello Glaze is also available as Axello Glaze X, with extra strength added for applications where that is vital.

The strength, combined with the low weight of the paper, allows for high-speed filling in demanding FFS processes.

Axello® Glaze

- ⊗ **Excellent printability**
- ⊗ **Renewable & recyclable**
- ⊗ **High tensile and burst strength**
- ⊗ **Glossy and smooth**





Engineered excellence

Axello Glaze and Axello Glaze X are popular members of the BillerudKorsnäs range of Axello papers. Addition of the PM10 paper machine, equipped with the large Yankee cylinder in the Skärblacka paper mill, has led to further improvement. Axello Glaze and Axello Glaze X are designed for extrusion coating, lamination and flexography printing, and produced in compliance with BfR and FDA food packaging norms.

Proven sustainability

Both Axello Glaze and Glaze X are certified as industrial compostable and have been awarded with the TÜV Austria OK Compost mark in accordance with ISO 18606:2013 and EN 13432 (09-2000). In addition, they have been approved for home compostability and awarded with the TÜV Austria OK Compost HOME mark.

MG

| Product | g/m ² | Characteristics | Type of product  | Strength  | Printability  | Printing technique*  |
|--------------------------------|------------------|---|---|--|--|---|
| BillerudKorsnäs Axello Glaze | 70-110 | MG paper – with smooth outside and rough inside | Gloss/rough reverse side | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | F |
| BillerudKorsnäs Axello Glaze X | 70-110 | MG paper – with smooth outside and rough inside | Gloss/rough reverse side | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | F |

We challenge conventional packaging for a sustainable future

BillerudKorsnäs is a leading provider of strong, light, renewable and recyclable packaging material. We have eight production units in Sweden, Finland and the UK and 4,400 employees in over 17 countries. Together with brand owners, converters and packaging partners all over the world, we create smarter packaging solutions that increase profits, excite millions of consumers and contribute to a sustainable future for generations to come.

Kraft paper bags.
More information
and contacts:



billerudkorsnas.com