

Kraft paper  
– naturally stronger

**NORDICPAPER** 

# The strength you need – the quality you deserve

Our **Kraft paper** is some of the strongest produced anywhere in the world today. This is partly because of the advanced technology we use at our modern paper and pulp mills in Bäckhammar and Åmotfors in the west of Sweden. But it is also thanks to our Nordic home, where the cold winters and cool summers mean strong fibres and stronger paper. The pulp comes from our own pulp mill, from 100% virgin fibre sourced from certified Scandinavian forests. This gives us complete control over the entire life cycle, so we can minimise the environmental impact and produce the strongest and best-suited Kraft paper for packaging of food, construction materials and other products, as well as a wide range of other industrial uses.

We deliver the paper you want with the specifications you need. We work with you to develop and manufacture exactly the right paper to help you do better business.

It's what we do. We are your global paper partner.

Nordic Paper. It's in our nature.



# The strongest, most durable Kraft paper in the world

## Sack Kraft

Sack Kraft paper is the paper of choice for sacks and other packaging solutions, both for food and non-food materials. The strength of our Sack paper allows you to reduce the amount of packaging required. And our flexible production processes mean you can get almost any combination of extensibility, strength and porosity you need.

**Food:** Certified for food packaging and storage, our Sack Kraft paper provides the perfect combination of properties – including porosity, strength and extensibility – for bags and sacks for flour, sugar, rice and potatoes.

**Building materials and chemicals:** With just the right balance of strength and porosity, Sack from Nordic Paper is ideal for valve sacks for commodities such as cement and other powdered materials. Our Sack is also suitable for PE coating when the contents, climate or other conditions require an additional moisture barrier.

**T+™ the world's strongest Sack paper:** T+ provides additional tensile strength when it is needed most. Perfect for dunnage bags. In this application T+ is probably the strongest wet strength Kraft paper in the world. T+ quality is also available for almost all of our Sack paper.

**TEAQONE™:** Specially developed for building applications, TEAQONE™ is a semi-extensible sack Kraft paper that balances tensile energy absorption (TEA) in both machine direction (MD) and cross direction (CD).

**BioKraft – good for the environment, good for business:** Designed for food disposal solutions, BioKraft provides the perfect combination of qualities for compostable food waste disposal. BioKraft helps household and professional kitchens dispose of food waste responsibly.

Discover the benefits of our high-quality sack Kraft paper, which offers a perfect blend of strength with porosity – no matter the application.



## MG Kraft

Converters, manufacturers and producers around the world know they can rely on our MG Kraft paper to provide the qualities they need and the quality they deserve. From the northernmost production facilities in the world, our unbleached MG Kraft is among the strongest you can find anywhere. With standard grammage ranging from 35 to 120g/m<sup>2</sup>, and excellent printability, MG Kraft from Nordic Paper is available in Plain and Ribbed grades to suit your requirements.

As a foundation for laminates, a component in composite coatings, linings, bags and packaging, providing form for plywoods and foams, and as masking paper, MG from Nordic Paper also comes in Honey and Gold shades.

**Stand the heat:** almost all of our papers are food-certified at temperatures up to 90°C. For even higher temperatures, our special MG OvenKraft™ paper is certified for food contact up to 220°C.

## Speciality Kraft

As a flexible, renewable product, our Kraft paper is perfect for a range of uses.

**Absorbent:** Its high absorbency properties make our Absorbent Kraft paper the ideal base for laminate production and a vital component in shattering boards. Absorbent is also used in customised evaporative climate-control systems on poultry farms and in other facilities around the world.

**Electrotechnical:** Specially treated to remove conductive particles, our Electrotechnical paper is the insulation of choice in the production of electrical transformers.

**Spinning:** Classic woven wicker furniture relies on quality spinning paper from Nordic Paper. Our Spinning paper is also a key component in match manufacturing and is even used for making carpets.

**Steel Interleaving:** Cold-rolled steel relies on Kraft paper to protect the surface of the steel from scratching and other blemishes. Our Steel Interleaving paper is the material of choice for stainless steel manufacturers worldwide.



## The Nordic Paper advantage

We make top-quality paper and pulp to suit our customers' needs. We're flexible and can adjust our production processes quickly to deliver exactly what you need.

We understand that reliability and delivery precision are vital for our customers, so we promise you will get what you order. This is all part of our commitment to being a premium paper partner. Our customers know we deliver top-quality paper, and that we deliver what we promise.

## Facts

- Some of the strongest Kraft paper in the world
- Excellent printability
- Always produced from virgin fibre
- Strong fibre from slow-growing forests
- Pulp from own mills
- Environmentally friendly
- Raw material from nearby forests
- FSC® (FSC-C102767) and PEFC certified
- Always with sustainability in mind
- Flexible partner with reliable solutions



## World-class production, top-class paper

Our modern paper and pulp mills are the heart of our business: four paper mills and two pulp mills, all within 250 kilometres of each other, producing some of the best paper in the world. Set amid the vast forests that provide our renewable raw materials, our mills close to the Swedish-Norwegian border are important players in their local communities. Home to a wealth of experience and expertise in producing speciality paper dating back over 150 years, our mills use modern technology and processes to produce top-quality paper while meeting tough environmental requirements.

In **Bäckhammar**, our two paper machines produce more than 159,000 tonnes of unbleached Kraft paper every year. And our pulp mill at Bäckhammar produces more than 230,000 tonnes of unbleached pulp a year.

Two unique paper machines at our plant in **Åmotfors** produce 50,000 tonnes of speciality unbleached Kraft paper a year as well.

In **Säffle** the two paper machines have an annual capacity of around 33,000 tonnes of Natural Greaseproof paper. Our **Greåker** facility, in Norway, has two paper machines, with a total annual capacity of 44,000 tonnes of Natural Greaseproof paper. Our Québec facility, in Canada, have one paper machine, with a total annual capacity of 13,600 tonnes.



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