



MASKING PAPER KRAFT

GENERAL

CODE	DESCRIPTION
MPK020	Masking paper kraft - 20cm x 300m
MPK030	Masking paper kraft - 30cm x 300m
MPK040	Masking paper kraft - 40cm x 300m
MPK060	Masking paper kraft - 60cm x 300m
MPK090	Masking paper kraft - 90cm x 300m
MPK100	Masking paper kraft - 100cm x 300m
MPK120	Masking paper kraft - 120cm x 300m
MPK150	Masking paper kraft - 150cm x 300m



DESCRIPTION

A high-quality kraft paper (40 g/m²) with good density and puncture resistance. The kraft paper is extremely strong and has a glossy smooth printing side and a rough inside.

FEATURES

- 40 g/m²
- 100% pure, not recycled
- Derived from unbleached kraft pulp
- A smooth, non-porous surface on one side to prevent paper fibers from fluffing
- Increased water resistance
- Suitable for all types of solvent-based and water-based automotive paints
- Available in different sizes



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TECHNICAL DATA

Properties	Unit	Gram weight (g/m ²)
Density	kg/m ³	690
Tensile index MD	Nm/g	118
Tensile index CD	Nm/g	59
Tensile index mean	Nm/g	89
Tensile strength quota	Nm/g	2,0
Elongation MD	%	1,5
Elongation CD	%	2,8
Burst index	kN/g	5,0
Tear index MD	mNm ² /g	7,5
Tear index CD	mNm ² /g	9,0
Air permeans (Gurley)	s/100 ml	100
Waterabs. Cobb reverse side	g/m ²	23
Waterabs. Cobb MG-side	g/m ²	24
Moisture	%	7,9
Bendtsen roughness reverse side	ml/min	800
Bendtsen roughness MG-side	ml/min	200

MD= Machine Direction, CD= Cross Direction

Test climate: 50% RH, 23°C

Data above are typical values

MATERIAL

Masking paper kraft is made from 100% virgin fibres derived from unbleached kraft pulp. Due to slow growth, the wood fibres are long and strong, making this paper one of the strongest kraft papers in the world.

APPROVALS

Masking paper kraft is approved for food contact according to BfR and FDA and meets the standard for compostable and biodegradable packaging - EN 13432. It can also be recycled together with cardboard into new packaging products.

CERTIFICATIONS

Certified according to ISO 9001, FSC and PEFC.