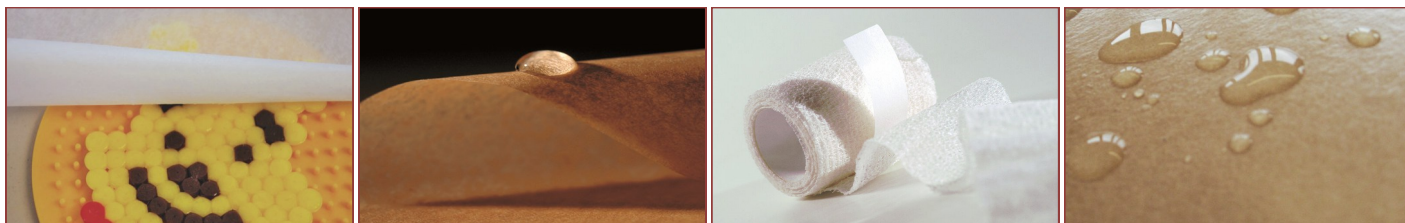
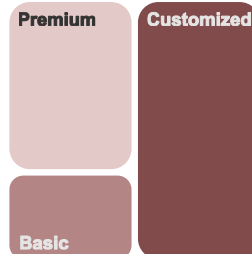


BRANOperl

Siliconized Paper



Product characteristics

BRANOperl reliably prevents materials from sticking together and adhering on surfaces due to its detach properties. **BRANOperl** papers provide an excellent heat resistance.

All premium papers can be produced with a customized printing, which offers the perfect advertising space for business names, products and application notes.

BRANOperl			
	Product	Grammage	Kind of paper
Basic:	BPC4	41 g/sqm	Artificial parchment paper, bleached
	BPM214	42 g/sqm	Artificial parchment paper, bleached
Premium:	BP6	62 g/sqm	Artificial parchment paper, bleached
	BPC70	70 g/sqm	Artificial parchment paper, bleached
	BPM85	85 g/sqm	Kraft paper, unbleached
	BPC120	121 g/sqm	Kraft paper, bleached
	M160TT	176 g/sqm	Kraft paper composite, unbleached

Advantages

- Environmentally friendly material
- Excellent detach properties
- Clean and economic operating
- Non-hazardous material
- Easy to dispose
- BRANOpac is certified according to ISO 9001 and ISO 14001
- Development of customized solutions possible



Branopac
Solutions with System



Product Information

Delivery Forms

Rolls, sheets, individual sizes and punches on request.

Storage

Store cool and dry, protect from direct sunlight.

Physiology

The kraft paper meets the current recommendations XXXVI/2 of the federal institute for risk assessment.

Disposal

BRANOperl can be used in an energy recovery process and can be disposed with the household waste. Clean BRANOperl can also be recycled.

Examples for the application

Used **in the composites industry** to facilitate production, e. g. with the thermal pressing of laminates.

In the medical sector as an intermediate layer for self-adhesive dressing materials, e. g. for feminine hygiene products.

Print industry as transfer paper in silk screen printing and tampon processes.

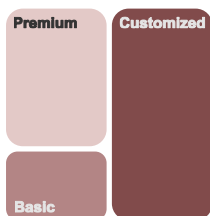
Office supplies release paper for household foil, labels and stickers.

In technical sectors as an intermediate layer for liquid bitumen, for lining moulds, as release paper for the production of rubber and raw rubber.

In textile printing as transfer paper and release paper for thermal fixing.

In film printing as release paper.

In the plastics industry as transfer paper for hot melt adhesives.



According to your requirements, you have the choice between three BRANOpac solutions: BRANOpac Basic, Premium or Customized.

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The original languages of our documents are German and English

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