# TECHNICAL DATASHEET



DEBAPAC PAPER DOCUMENT POUCH UPDATE ON 2019-11-11

#### 1. Description of product

**Product**: DEBAPAC document pouch

**Size** (outside dimension) : DIN-long approx. 240 x 121 + 19 mm

C5 approx. 240 x 166 + 19 mm

**Use** : for transport of freight accompanying

documents, instruction sheets or other

documents

Manufacturer : Anton Debatin GmbH

Vichystraße 6 DE 76446 Bruchsal 07251 – 8009 – 100 http://www.debatin.de/

2. Material

Raw material : Paper, FSC certified

top layer : approx. 35 g Glassine (mostly

grease resistant, not moisture-resistant)

**FSC** certified

bottom layer : approx. 40 g kraft paper

**FSC** certified

i Se certified

Adhesive power, solvent-free

approx. 20 g/m<sup>2</sup> PSA hotmelt with high adhesive

water-based dispersion adhesive

Release paper : approx. 46g/m² siliconized on one side,

**FSC** certified

Colours : Solvent based pigment colours

During the production process the solvent vapours are extracted and recycled thermally

3. Closure System

Type of closure : adhesive closure

4. Print

Standard printing : 2 colours: red surface / black text

"PACKING LIST - INVOICE"
"FSC" "PAP22" "carbon neutral"

## TECHNICAL DATASHEET



DEBAPAC PAPER DOCUMENT POUCH UPDATE ON 2019-11-11

#### 5. Sealing

Type of sealing : glued on 4 sides

#### 6. Packaging

L-DIN : 1.000 pieces / box

sub-packaging: 250 pieces / dispenser box

96.000 pieces / palett

C5 : 1.000 pieces / box

sub-packaging: 250 pieces / dispenser box

72.000 pieces / palett

#### 7. Processing

After removing the protection paper press firmly over the entire bag surface. The bags should be fixed at temperatures of  $> +10\,^{\circ}$  C.

#### 1. Durability and Stocking

When kept in a dark and dry place at room temperature (between  $+10^{\circ}$  C and  $+30^{\circ}$  C), the pouches can last for 2 years.

### 8. Disposal

The product is recycable in paper and paperboard recycling, deponierbar (Hausmüll), disposable in landfills (domestic waste), can be burnt in modern municipal waste incinerators.







The information presented in this leaflet is based on our present level of technical knowledge and experience and reflects averages. Due to the abundance of possible influences during the use and application of our products this information does not relieve the user of conducting his own tests and experiments. No legally binding guarantee of certain features or of suitability for any particular purpose can be deducted from it. Possible patent rights and existing laws and regulations must be observed by the user as his own responsibility. Technical modifications reserved.