

CABRA

Characteristics

CABRA is made of a high proportion of leather fibres, besides it contains natural tannins, modified natural fats, organic dyes and natural latex as binders.

The surface is finished with a premium leather adjustment. Therefore, organic and inorganic pigments with a water-based primer and a finishing varnish based on cellulose nitrate are used.

- _ high quality consistency
- _ exceptional aging resistance
- _ dirt repellent and durable
- _ pleasant leather-like touch

Leather fibre is a product made from over 90 % natural raw materials as well as various types of leather remnants. Deviations and tolerances in colour, softness, handle and appearance as well as minor inclusions are inherent in the nature of the product and cannot be influenced.

The special finish **nubuk N** is **only suitable to a limited extent for stamping with silver-, gold- and colour foil**. We recommend tests before or to use an UV varnish. **nubuk T** is suitable for foil stamping, we recommend tests before. The finish **spectro** (two-components finish) is purely **water-based with an extremely high abrasion resistance**.

As cooking oils and fats can attack the surface of CABRA **natur** and CABRA **nubuk**, these finishes **are not suitable for menus**. We do not accept any liability.

Application possibilities

- _ book cover (full and half binding)
- _ cover material for ring binders, slipcases, folders and menus
- _ cover material for premium packaging

Processing possibilities

- _ hot foil stamping, blind embossing
- _ very good for gilding
- _ screen printing
- _ folding, creasing, punching

We will be happy to provide you with further processing-relevant material information.

Certificates/Environment

REACH, EMAS, Oeko-Tex
Produced in Germany according to DIN ISO 14001 and 50001.

Available from stock

width	140 cm
reel length	100 m
core of reel	7.7 cm

Special colours, further embossings and finishes can be produced already beginning from 100 m.
We are looking for your enquiry.