

**Gmund 2/200**

The substantial variety of embossings and finishings leads to different results in the processing. It is therefore impossible to give detailed printing information which can be effective on the many different specifications. However, the following technical information counts for all specifications.

**Screens**

- o In offset printing 54 - 60 l/cm, in some cases up to 80 l/cm

**Recommendations for offset printing**

- o For coloured papers match litho to the paper colour
- o Under colour reduction and low printing stacks when applying strong ink coverage
- o Proof printing on same paper stock
- o Use of fully oxidative drying inks
- o Low ink absorption due to the embossed paper surface. Careful drying, minimum of 24 hours required
- o The light paper shades are very well suitable for four-colour reproductions

**Further applications**

- o With blind embossing, letterpress, hot foil stamping, laser engraving, thermography, silk-screen printing and die cutting very interesting results may be achieved
- o Papers in grammages up to 135 g/m<sup>2</sup> are well suitable for bookbinding and packaging

**Special advice**

- o Chlorine and acid free, pH neutral and therefore very age-resistant
- o Very careful production processes guarantee a unique surface, however the effect can vary slightly from making to making