

ABSTRACT

COATED PAPER POSSESSING A SILKY FEEL

The present invention relates to a coating composition for coated papers intended to be printed in offset, characterized in that the coating pigments are polyurethane microbeads having a size of less than 10 micrometers and advantageously of approximately 7 micrometers.

It also relates to a paper having a silky feel, comprising at least one face coated with said coating composition and advantageously these [sic] two faces.

This paper is also characterized in that it can be printed in offset with low, indeed even nonexistent, setting-off and chalking.



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