

FEDRIGONI

PAPER

LABEL SPLENDORGLOSS

One-sided double coated paper, off-line calandered, high gloss. Of pure cellulose E.C.F. FSC® certified. Anti-pulping treatment suitable for labeling needs.

DESCRIPTION

| SIZE | GRAIN | SUBSTANCES |
|--------|-------|------------|
| 72X102 | LL | 80 90 100 |

RANGE

| SUBSTANCES | V.S.A. | GLOSS | TENSILE STRENGTH | |
|------------------|--------------------|-----------|------------------|-----------|
| ISO 536 | ISO 534 | TAPPI 480 | ISO 1924 | |
| g/m ² | cm ³ /g | % | long±10% | trasv±10% |
| 80 ± 3% | 0,96 | 78 ± 3% | 5,6 | 4,7 |
| 90 ± 3% | 0,96 | 78 ± 3% | 6,5 | 5,5 |
| 100 ± 3% | 0,96 | 78 ± 3% | 6,8 | 5,8 |

TECHNICAL FEATURES

Ref. standard/instrument unit of measure

Relative Humidity 50%± 5
ref. TAPPI 502-98

Brightness - ISO 2470
(R457) - 95% ± 2



ECOLOGICAL FEATURES

The product is completely biodegradable.
Special runs available upon request.

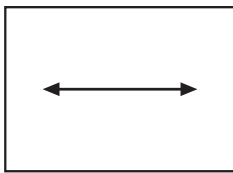
NOTES

LABEL SPLENDORGLOSS

Label Splendorgloss has been specially developed for the labels sector. For labelling, always observe the correct indications as regards grain direction. It must be parallel to the base of the bottle (see drawings).

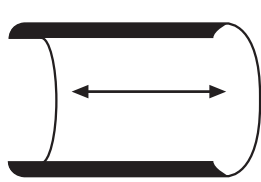
APPLICATION

Form of the label

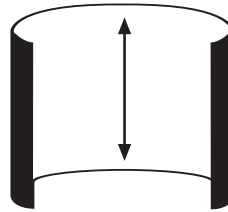


wrap-around label

Rolling after wetting the back of the label.



correct grain direction



wrong grain direction

The surface permits to obtain particularly brilliant printing results with excellent contrast, details and chromatic saturation. Can be used without problems with the main printing systems: offset, blind embossing, hot foil stamping, screen printing. The surface requires the use of oxidative drying inks; also control the fountain solution in terms of both pH and conductivity and/or additives to keep emulsions to minimal levels. For better setting and dry control, we advise against excessive ink loads and recommends the use of anti-setoff spray powder and ink drying additives if necessary.

PRINTING SUGGESTIONS

Splendorgloss Label ensures excellent results in conventional or UV varnishing. Excellent results are also achieved with plastic lamination. There are no particular problems for all converting operations.

CONVERTING SUGGESTIONS