

SUPERYUPO

THINK INNOVATIVE. THINK YUPO.



2000-2020
20
YEARS
ANNIVERSARY





BROCHURE

SUPERYUPO FEBG 200



WALL CALENDAR

SUPERYUPO FRBG 130



SUPERYUPO - DISCOVER A FASCINATING PAPER WORLD

SuperYUPO combines the best of both the synthetic and paper worlds. This results in an extremely gentle surface, outstanding printing properties, highest colour fastness and incredible resilience. Buckling, tearing, folding – SuperYUPO is stronger than strong. Bring more brilliance to your artwork on SuperYUPO.

USES

- Maps
- Cookbooks
- Packaging paper
- Envelopes
- Posters
- Calendars
- Price labels
- Hospital bracelets

CHARACTERISTICS

- Tear- and waterproof
- Mineral oil resistance
- Maximum colour brilliance
- Outstanding printing characteristics
- Quick-drying
- UV light resistance
- Both sides can be printed with oxidative colours

PLEASE NOTE

Unlike FEBG, FRBG is one-side printable with paper inks.

VERSION SUPERYUPO	THICKNESS µm	GRAMMAGE g/m ²	ROLLS mm × m	CORE mm	SHEETS mm × mm	UNIT per ream	PRINT METHODS
FEBG 95	95	73,2	1050 × 3000	76	640 × 450 640 × 900 1000 × 700	250	Offset, UV offset, Screen print
FEBG 110	110	84,7	1050 × 3000	76	640 × 450 640 × 900 1000 × 700	250	Offset, UV offset, Screen print
FEBG 130	130	100,1	1050 × 3000	76	640 × 450 640 × 900 1000 × 700	250	Offset, UV offset, Screen print
FEBG 150	150	115,5	1050 × 3000	76	640 × 450 640 × 900 1000 × 700	250	Offset, UV offset, Screen print
FEBG 200	200	158,0	1050 × 1500	76	640 × 450 640 × 900 1000 × 700	125	Offset, UV offset, Screen print
FEBG 250	250	200,0	1050 × 1500	76	640 × 450 640 × 900 1000 × 700	125	Offset, UV offset, Screen print
FEBG 300	300	234,0	1050 × 1500	76	640 × 450 640 × 900 1000 × 700	125	Offset, UV offset, Screen print
QFF 350	350	353,0			720 × 1020	100	Offset, UV offset, Screen print
QFF 400	400	414,0			720 × 1020	100	Offset, UV offset, Screen print
FRBG 110	110	88,0	on request		1000 × 700	250	Offset, UV offset, Screen print
FRBG 130	130	102,7	on request		1000 × 700	250	Offset, UV offset, Screen print

Unless otherwise stated, the running direction is parallel to the first dimension.



YUPO Europe GmbH
WILLSTÄTTERSTR. 30 | 40549 DÜSSELDORF
TEL. +49 211-520 54 30 | WWW.YUPO.EU

