

Data Sheet:

SuperYupo

QFF 400

About the product:

- YUPO QFF 400 is a synthetic paper made of PP, Inorganic Fillers and Additives. It has the same printing surface as FEB and is designed for sheet offset printing with conventional and UV inks.
- This thick grade is designed for general graphics. When folding QFF 400 special care must be taken, always fold it parallel to the grain direction.
- YUPO QFF 400 ensures water resistance, chemical resistance and durability.

Printing Method:

Offset, UV-Offset, Silk screen

Physical Properties (measured values):

Thickness		micron	400
Basis Weight		g/m ²	414,0
Density		g/cm ³	-
Brightness		%	96
Opacity		%	97,0
Gloss (Top/Bottom)		%	50/50
Tensile Strength	MD	kN/m	18
	CD	kN/m	41
Elongation	MD	%	-
	CD	%	-
Tear strength	MD	mN	NA
	CD	mN	NA
Clark stiffness	MD	s-value	300<
	CD	s-value	300<
Surface resistance		omega	-

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