

Nominal grammages		100 gsm		200 gsm		COLOUR CROMATICO	
Designation	Units	Standards and tolerancies				Standard	Comment
Basis Weight (1*)	g/m ²	100	+/- 4	200	+/- 6	NF Q03-019	Moisture included
Water content %	H ₂ O %	7,6	+/- 0,6	7,2	+/- 0,6	NF Q03-003	for RH 50+/-5%
Thickness	µm	80	+/- 5	160	+/- 10	NF Q03-016	Single sheet
Bekk smoothness	s	27	+/- 5	22	+/- 7	NF Q03-012	On both sides !

(1*) In addition and according to European standard, the Basis Weight of 95% of the production shall be greater than 93 g/m² (100 gsm) or 186 g/m² (200 gsm).

Nominal grammages		70 gsm	85 gsm	100 gsm	140 gsm	175 gsm	200 gsm	EXTRA WHITE CROMATICO	
Designation	Units	Standards and tolerancies						Standard	Comment
Basis Weight (1*)	g/m ²	70 +/- 3	85 +/- 4	100 +/- 5	140 +/- 5	175 +/- 6	200 +/- 7	NF Q03-019	Moisture included
Water content %	H ₂ O %	7,6 +/- 0,6						NF Q03-003	for RH 50+/-5%
Thickness	µm	68 +/- 5	73 +/- 5	81 +/- 6	106 +/- 6	131 +/- 8	149 +/- 10	NF Q03-016	Single sheet
Bekk smoothness	s	31 +/- 5	29 +/- 5	27 +/- 5	22 +/- 5	18 +/- 5	15 +/- 8	NF Q03-012	On both sides !
Opacity (2*)	%	45,0 +/- 4	47,0 +/- 4	50,0 +/- 4	57,0 +/- 4	63,0 +/- 4	67,5 +/- 3,5	NF Q03-006	

(1*) In addition and according to European standard, the Basis Weight of 95% of the production shall be greater than 93 g/m² (100 gsm) or 186 g/m² (200 gsm).

(2*) Use instrument calibration white tile as white background.

Nominal grammages		90 gsm		110 gsm		140 gsm		TRANSPARENT CROMATICO	
Designation	Units	Standards and tolerancies						Standard	Comment
Basis Weight (1*)	g/m ²	90 +/- 3		110 +/- 3		140 +/- 5		NF Q03-019	Moisture included
Water content %	H ₂ O %	7,6 +/- 0,6						NF Q03-003	for RH 50+/-5%
Thickness	µm	72 +/- 2		88 +/- 3		112 +/- 4		NF Q03-016	Single sheet
Bekk smoothness	s	28 +/- 3		28 +/- 3		28 +/- 3		NF Q03-012	On both sides !
Opacity (2*)	%	25 +/- 2		28 +/- 2		32 +/- 2		NF Q03-006	

(1*) In addition and according to European standard, the Basis Weight of 95% of the production shall be greater than 93 g/m² (100 gsm) or 186 g/m² (200 gsm).

(2*) Use instrument calibration white tile as white background.

Nominal grammages		70 gsm	80 gsm	90 gsm	100 gsm	110 gsm	140 gsm	180 gsm	TRANSWHITE CROMATICO	
Designation	Units	Standards and tolerancies						Standard	Comment	
Basis Weight (1*)	g/m ²			90 +/- 5	100 +/- 5			NF Q03-019	Moisture included	
Water content %	H ₂ O %	7,6 +/- 0,6						NF Q03-003	for RH 50+/-5%	
Thickness	µm			77 +/- 6	83 +/- 6			NF Q03-016	Single sheet	
Bekk smoothness	s			27 +/- 5	22 +/- 5			NF Q03-012	On both sides !	
Opacity (2*)	%			25,0 +/- 4	25,0 +/- 4			NF Q03-006		

(1*) In addition and according to European standard, the Basis Weight of 95% of the production shall be greater than 93 g/m² (100 gsm) or 186 g/m² (200 gsm).

(2*) Use instrument calibration white tile as white background.