



Personal 80 g/m² Presentations

Aimed to fulfil your print needs both in the office and at home.

Personal 90 g/m² Letters

Improves the quality of your documents and their impact on the reader.

Personal 100 g/m² Cv's

Its superb whiteness will allow you to obtain the best printing contrast in your colour documents.

Personal 110 g/m² Colour-intensive documents

Guarantees exceptional results in all printing and copying equipment.

Personal 160 g/m² Invitations

Ready for your personal needs. Ready to Print.

Professional 70 g/m² Receipts, Drafts

Specially developed to deliver the best machine performance. Designed for the best printing quality in all black & white documents. Ready for your professional needs. Ready to Print.

Professional 75 g/m² Copies, Manuals, Invoices

Ready for all intensive print and copy jobs in any high-volume machine. Enhanced thickness and stiffness for jam-free runnability.

Corporate 80 g/m²

Guaranteed to deliver excellent results in all your documents. Specially developed to allow double-side use, without show-through. Suitable for all office equipment such as copy and laser machines.

Whiteness CIE	ISO 11475	171	171	171	171	171	161	161	161
Opacity %	ISO 2471	94	96	96	97	98 (minium)	91	92	93
Moisture %	ISO 287	4,0	4,0	4,5	4,5	5,4	4,0	4,0	4,0
Bendtsen Roughness ml/min	ISO 8791/2	160	140	140	120	150	230	220	180
Thickness µm	ISO 534	108	115	120	131	190	104	106	107
Bulk µm / g/m²	-	1,35	1,28	1,20	1,19	1,19	1,49	1,41	1,34
Certified	PEFC ⁽¹⁾							x	x
Awarded by	Eco-label ⁽²⁾	x	x	x	x		x	x	x
Certified	FSC™ ⁽³⁾	x	x	x	x	x			x

Technical References - Targets only, without tolerances mentioned Basis weight g/m² - ISO 536

May 2017



Additional Information about The Navigator Company Mills and Products:

The Navigator Company mills are chain-of-custody certified by APCER in accordance with PEFC ST 2001 (APCER/2007/CDR.0008). The Navigator Company mills are chain-of-custody certified by NepCon in accordance with FSC-STD-40-004 (NC-COC-014433) and FSC-STD-40-005 (NC-CW-014433).

In accordance with the requirements of ISO 9706 standard

Elemental Chlorine Free (ECF)

Management Systems certified:

Quality Standard ISO 9001, Environmental Standard ISO 14001, Occupational Health and Safety Standard OHSAS 18001

* The Ecolabel applies to weights below 120 g/m².

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