

Use information: This paragraph is informational only and is not exclusively definitive of the end use.

For face and back letterpress and offset printing of top cover for tablets, separators, wrapping for packages, etc. Printed matter may include text and line illustrations.

Stock: 100 pct unbleached sulphate pulp.

Note: Not less than 5 pct postconsumer fiber. Any percent over 5 percentage points, is encouraged, provided that the requirements of this Standard are met.

Grammage (g/m ²)	65	80	100	115	130
Basis weight: 24 by 36 inches, 500 sheets (pounds)	40	50	60	70	80

A tolerance of ±5 pct shall be allowed.

Bursting strength: Average, not less than (kPa)	190	230	260	290	320
Equivalent (lb/in ²)	28	34	38	42	47

Tearing strength: Average, each direction, not less than (mN)	680	880	1,070	1,270	1,470
Equivalent (grams)	70	90	110	130	150

General appearance: The color, finish, formation, and cleanliness shall conform to the standard sample(s) adopted by the Government.

Color: The paper in the order (or publication) shall be uniform with a color variation not to exceed DE(CIELAB)=1.0.

Sampling and testing: Shall be conducted in accordance with standards in Part 2, *Government Paper Specification Standards*.

Unless otherwise specified, the following is automatically waived when printing or duplicating is to be accomplished on commercial contract

Curl: Paper shall lie flat with either no tendency to curl or with a curl which can be overcome under reasonable working conditions.

Size and trim: Sheets: Paper shall be furnished in the size(s) ordered and shall be flat, trimmed square on four sides with clean smooth edges, and evenly jogged. A tolerance of ±2 mm (1/16 inch) shall be allowed except for sheets 216 by 356 mm (8½ by 14 inches) or less; then a tolerance of ±1 mm (1/32 inch) shall be allowed. Successive sheets within any package shall not differ from each other by more than 0.5 mm (1/64 inch). Paper with the long dimension 813 mm (32 inches) or less shall be considered square if the variation does not exceed 1 mm (1/32 inch); over 813 mm (32 inches), 2 mm (1/16 inch).

Rolls: Roll width and diameter shall be as ordered. A tolerance of ±2 mm (1/16 inch) shall be allowed for width and ±26 mm (1 inch) for diameter.

Roll winding: Roll paper shall be tightly wound at even tension and shall not contain more than the specified maximum number of splices per roll. The number of splices permitted per roll is de-

termined by the roll diameter as ordered. On rolls 1,016 mm (40 inches) or less, a maximum of three splices per roll shall be allowed. On rolls over 1,016 mm (40 inches), a maximum of four splices per roll shall be allowed. Splices shall be neatly and securely overlap-pasted and made with a repulpable adhesive which will not permit the splice to separate. The adhesive may be applied from a tape form backing, provided the backing is removed, leaving only the adhesive component on the splice. The adhesive shall not cause the splice to adhere to adjacent laps. The tails of the splices shall be neatly and evenly removed without damage to adjacent laps. Splices shall be flagged at both ends with projecting colored markers, not pasted to the splice, or otherwise clearly marked.

Grain: Direction of the grain on flat paper shall be as ordered.

Pressroom conditions: The bulk of this paper will be used in air-conditioned pressrooms maintained at 24°C ±2°C and 45 pct ±8 pct relative humidity.