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

For backing of pads and tablets and top and bottom protection in packaging.

| Stock: Not less than 80 pct postconsumer fiber. Any percen 80 percentage points, is encouraged, provided that the re | | Thickness: Average (mm) 0.51 Equivalent (inch) 0.020 |
|---|------------------|---|
| ments of this Standard are met. | _ | A tolerance of $-0.03 \text{ mm} (0.001 \text{ inch})$ and $+0.05 \text{ mm} (0.002 \text{ mm})$ |
| Grammage (g/m²) | 355 | inch) shall be allowed. |
| Basis weight: 26 by 38 inches, 50 pounds (number) A tolerance of ±5 pct shall be allowed. | 100 | General appearance: The surface and cleanliness shall conform to the standard sample(s) adopted by the Government. |
| Bursting strength: Average, not less than (kPa) Equivalent (lb/in²) | $\frac{340}{50}$ | Sampling and testing: Shall be conducted in accordance with standards in Part 2, <i>Government Paper Specification Standards</i> . |

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

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

Size and trim: Paper board 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 ($\frac{1}{16}$ inch) shall be allowed. Successive sheets within any package shall not differ from each other by more than 0.5 mm ($\frac{1}{164}$ inch).

Paper board with the long dimension 813 mm (32 inches) or less shall be considered square if the variation does not exceed 1 mm ($\frac{1}{12}$ inch); over 813 mm (32 inches), 2 mm ($\frac{1}{16}$ inch).

Pressroom conditions: The bulk of this paper board will be used in air-conditioned pressrooms maintained at $24\,^{\circ}\text{C}$ $\pm 2\,^{\circ}\text{C}$ and 45 pct ± 8 pct relative humidity.