80lb. Coated Two-Sided Dull Cover

Canon's 80lb. Coated Two-Sided Dull Cover has a surface smoothness and uniformity that makes it the perfect choice for achieving high-quality output. This guaranteed 7 pt. media is great for direct mail between 3.5" x 5" and 4.25" x 6". This media is also ideal for brochures, point-of-purchase displays and booklet covers. Use it in conjunction with our Coated Two-Sided Text products to make a professional booklet.

Canon's 80lb. Coated Two-Sided Dull Cover is a certified media from the Sustainable Forestry Initiative® (SFI). To achieve SFI® certification, each media type must contain fibers that come from a responsibly managed forest.

Ideal Applications

- Direct Mail
- Brochures
- Point-of-Purchase
- Booklet Covers
- Invitations
- Presentations
- Menus

Professional Media
Canon's wide variety of professional media offers terrific choices for high-quality output. You can choose the media that will make your specific application come to life. Coated One-Sided Gloss Card Stocks are heavy-duty stocks that can meet the demands of your applications. Coated Two-Sided Media are available in text and cover options and are impeccable choices when creating professional brochures and manuals.

Selection:
Canon offers a wide array of different media types to fit your specific needs. With a full offering of business, professional, and specialty media, you’re sure to find the ideal fit for your application.

Quality:
At Canon, we know that your image is a reflection of our company. That's why Canon media delivers high-quality results time after time. Each media undergoes rigorous testing and regular quality assurance inspections to ensure that it meets our high-quality standards—and yours.
**Property Value and test method**

- **Weight; Bond/Index/GSM**: 58/120/216 GSM per TAPPI T-410 Test Method
- **Thickness/caliper**: 8.0 mil per TAPPI T-411 Test Method (guaranteed 7 pt. for direct mail postal requirements)
- **Brightness**: 96 GE Brightness per TAPPI T-452 Test Method
- **Opacity**: 96 per TAPPI T-425 Test Method
- **Smoothness**: 30 (sheffield units) per TAPPI T-538 Test Method
- **Gloss (60°)**: 12 per TAPPI T-480 Test Method
- **Acid Free**: Yes
- **SFI Certified**: Yes, Certified Chain of Custody

**Paper Specifications**

Laser Device Specialty Print Media
80lb. Coated Two-Sided Dull Cover

**Ordering Information**

<table>
<thead>
<tr>
<th>Size</th>
<th>Item Code</th>
<th>Reams/Carton</th>
<th>Sheets/Ream</th>
<th>Package Dimensions (L x W x H)</th>
<th>Carton Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>8.5”x11”</td>
<td>0332V703</td>
<td>8</td>
<td>250</td>
<td>11.6 x 17.9 x 9.0</td>
<td>59 lbs.</td>
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<tr>
<td>17”x11”</td>
<td>0332V706</td>
<td>4</td>
<td>250</td>
<td>11.5 x 17.9 x 8.8</td>
<td>58 lbs.</td>
</tr>
<tr>
<td>18”x12”</td>
<td>0332V708</td>
<td>4</td>
<td>250</td>
<td>11.6 x 17.9 x 9.0</td>
<td>69 lbs.</td>
</tr>
</tbody>
</table>

To purchase Canon specialty print media, contact your local Authorized Canon Dealer or call 1-800-OK-CANON.

For the latest media information, visit our Web site at [www.usa.canon.com/consumables](http://www.usa.canon.com/consumables).

Canon has tested this media in limited quantities, and has found the results in normal office environments (25%-70% relative humidity) to be reliable. Fan paper before loading paper into a feed source.

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