

| 产品技术指标 Technical Specifications of Labelstock | | | | | | |
|--|--|------------|-------------------|--|--|--|
| 代号 Product Code | W150KC | | | | | |
| 产品结构 Label construction | 70g 优质双胶纸/GE101/58g 白 CCK 70gsm High-quality Woodfree paper/GE101/58gsm White CCK | | | | | |
| 面材 Facestock | 70g/m²优质双胶纸 70gsm High-quality Offset Paper | | | | | |
| 胶水 Adhesive | GE101 | | | | | |
| 底材 Liner | 58g/m² 白色 CCK 离型纸 58g/m² White CCK Release Paper | | | | | |
| 技术指标 Items | Specifications | 单位 Unit | 方法 Test Method | | | |
| | 面材 Facestock | | | | | |
| 定量 Basis Weight | 70±10% | g/m² | GB/T 451.2-2002 | | | |
| 厚度 Caliper | 85±10% | μm | GB/T 451.3-2003 | | | |
| 白度 Brightness | ≥85 | % | GB/T 7974-2002 | | | |

本产品采用优质双胶纸面材 , 具有很好的吸墨性, 可用于一般的彩色印刷及喷墨打印 。

With high-quality offset paper as the face stock, it has excellent ink absorption. Applicable for normal color and inkjet printing.

| 胶粘剂 Adhesive | | | | | | |
|--|-------------------------|--------|----------|--|--|--|
| 初粘力 'Loop' Tack | ≥13 或纸撕裂状态 ≥13 or PT | N/25mm | FTM9, ss | | | |
| 90°剥离力(20min) Peel Adhesion (90°) | ≥6 或纸撕裂状态 ≥6 or PT | N/25mm | FTM2, ss | | | |
| 最低标贴温度 Minimum Application Temp. | 10℃ | | | | | |
| 使用温度 Service Temp. | -10℃—+85℃ | | | | | |

本产品采用高粘永久型丙烯酸类胶粘剂 , 在诸多包装材料上均有优异的表现性能 。良好的加工性能。可用于食品、药品及化妆品等产品的非直接接触贴标用途 。

This product uses general hot melt adhesive, the initial viscosity and the final stickiness are high, it has excellent performance on various packing materials.

| 底材 Liner | | | | | |
|---------------------------------|--------|------|-----------------|--|--|
| 克重 Basic Weight | 58±10% | gsm | GB/T 451.2-2002 | | |
| 厚度 Caliper | 62±10% | μm | GB/T 451.3-2003 | | |
| 纵向抗张强度 Tensile Strength (MD) | ≥ 3.0 | kN/m | GB/T 12914-2018 | | |

印刷及加工

Printing & Converting

→ 本产品适合用于制作各种低光泽度标签 , 标价标签等。

This product is suitable for making various low gloss labels, price labels, etc.

♦ 优异的纸张加工性能,适合轮转及平式的加工方式。

Extremely good performance on processing. Applicable for rotary and plate process.

♦ 主要适用于卷到卷的标签加工。

Mainly suitable for roll to roll label processing

Storage & Preservation

◆ 在温度 23±2℃、相对湿度 50±5%的情况下,有效期为 1 年。超过有效期的产品,经检验合格仍可使用。 One year when stored at 23±2℃ and 50±5% RH. If test qualified, the label can continually been used after shelf life.

特别说明(Note):

1. 冠豪所有有关材料的说明、技术信息及使用推荐是基于我们认为可信的测试结果,但不构成一种担保。

All relative materials' description, technical specification and usage recommendation are based upon tests believed to be reliable but do not represent a guarantee.

2. 由于产品的使用条件和加工条件不同,在使用之前请测试,避免未知的风险。

Test before production to avoid potential risks, due to various operating environment and processing conditions.

3. 技术文件以冠豪现行条款为准,本出版物将替代之前的所有版本。我方有权更改所有信息,恕不另行通知。

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