ASIA PACIFIC INDUSTRY GROUP CO., LIMITED
Tel +0086-551-64687285
Email sales@boppfilmsales.com
www.boppfilmsales.com · www.apigcl.com

Quality Certificate — BOPP Two-Side Heat Sealable Film

BOPP 薄膜 — 检测数据摘录

Document No. 文件编号	Revision 版本	Issue date 签发日期	Document type 文件类型
APIG-QC-BOPP-2SHS-2026	**Rev. 2.0**	**2026-11-09**	**Test Data Extract / 检测数据摘录**

1 • DOCUMENT INFORMATION 文档信息

Item 项目	Description 说明
Document type 文件类型	Test Data Extract / 检测数据摘录
Subject 主题	Quality Certificate — BOPP Two-Side Heat Sealable Film
Content basis 内容来源	Original technical document (archived) 原始技术资料（已归档）
Re-issue 重排发行	2026-11-09 · Rev. 2.0
Language 语言	Bilingual headings — English / 中文；正文依据原件转录

2 • TECHNICAL CONTENT 技术内容

Product产品	BOPP two-side heat sealable film B
Thickness厚度	15/18/20/22/25/30/35/40/48/50μm
Width卷宽	400–2000 mm | Core I .D . 纸芯 3"–6"
Standard执行标准	APIG-TDS-BOPP-2SHS-2018 | J/HN001-A/0
Issuedate签发日期	2018-09-25

Tables below are transcribed from the source; blank or illegible cells are shown as —.
以下表格依据原件转录；空白或不可辨单元格以 — 表示。

Issuedby签发	Checkedby审核
Asia Pacific Industry Group Co., Limited	
Quality Department质量部	

以下内容提取自原始技术资料，并按本公司统一版式重排；数值与结论依据原件转录。

QUALITY CERTIFICATE 质量证书 BOPP Two-Side Heat Sealable Film BOPP 双面热封膜 | APIG-QC-BOPP-2SHS-2018 Product 产品 BOPP two-side heat sealable film BOPP 双面热封膜 Thickness 厚度 15 / 18 / 20 / 22 / 25 / 30 / 35 / 40 / 48 / 50 μm Width 卷宽 400–2000 mm | Core I.D. 纸芯 3"–6" Standard 执行标准 APIG-TDS-BOPP-2SHS-2018 | J/HN001-A/0 Issue date 签发日期 2018-09-25 1. PRODUCT DESCRIPTION 产品描述 Clear BOPP film, heat sealable on both sides and corona treated on one side. BOPP 透明薄膜，双面可热封，单面电晕处理。 2.

GENERAL USE 用途 Used as a primary package for products such as cookies, fried potatoes and snacks that require good tightness and excellent sealing speed. 用作饼干、薯片及膨化食品等的一级包装，要求密封性好、封口速度快。 3. PROPERTIES AND TOLERANCE 性质与容差 Property values, tolerances, barrier, optical and surface-treatment data are as stated in the technical data sheet APIG-TDS-BOPP-2SHS-2018 issued for the ordered thickness. 性质数值、公差、阻隔、光学与表面处理数据，以所订厚度对应的技术数据表 APIG-TDS-BOPP-2SHS-2018 为准。 · No.

 4. PACKING 包装 The standard armed pallet will have a polyester band, triple tensioned wrapping, floor and roof covered with PE or CPP, and one wood plank joining another in an H pattern. The pallet will be composed of 2 reels of equal width and thickness. The caps should be plywood, preferably triple, and must be 25 mm thick.

The reels should have up to 2 connections per roll and these shall not exceed 10 % of the total batch. 标准打包托盘使用聚酯打包带，三层拉伸缠绕，顶面与底面以 PE 或 CPP 覆盖，木方按 H 形拼接。每托盘由 2 卷组成，卷宽与厚度一致。端盖采用胶合板，宜为三层，厚度 25 mm。每卷接头不超过 2 个，接头总量不超过整批的

ASIA PACIFIC INDUSTRY GROUP CO., LIMITED
Tel +0086-551-64687285
Email sales@boppfilmsales.com
www.boppfilmsales.com · www.apigcl.com

10%。 5. WARRANTY 质保 The supplier certifies that the film will maintain its physical and chemical properties for a minimum period of 6 months from the date of production.

For each lot, a certificate of quality containing the physical and/or chemical analysis will be issued. The film is intended for direct contact with food and meets the applicable regulatory requirements.
供方保证薄膜自生产之日起至少 6
个月内保持其物理与化学性能。每批次随货提供质量证书，载明理化检测结果。本产品可用于
直接接触食品，符合相应法规要求。 6. IDENTIFICATION 标识 Each reel must carry an external label stating: supplier name; type of film; purchase order; code of the material; date of manufacture; due date; meters, width and thickness;

gross weight and net weight; internal or external treated layer; number of connections. 每卷须有外部标签，标明：供方名称；薄膜型号；采购订单号；物料编码；生产日期；到期日；长度、宽度与厚度；毛重与净重
；处理面在内侧或外侧；接头数量。 · No. 3399 Luzhou Ave., Baohe District, 230051 Hefei, Anhui, China | T F APIG-QC-BOPP-2SHS-2018 | Issued 2018-09-25 | 亚太工业集团有限公司 Page 3 7. STORAGE AND HANDLING 贮存与搬运 The film should not be submitted to conditions of high humidity or extreme temperature. Avoid any moisture condensation on the film.

Ambient temperature should not exceed 35 °C with a relative humidity of 60 %. Protect the reels from direct exposure to sunlight or heat sources. The pallet must be transported and protected with a plastic cover until its use. 薄膜应避免高湿与极端温度环境，避免表面结露。环境温度不超过 35 °C，相对湿度 60
%。卷材应避免阳光直射与热源。托盘在投入使用前须以塑料罩保护运输。 Issued by 签发 Checked by 审核 Quality Department 质量部 ·

3 • NOTES 说明

Re-typeset content extract from the original technical document. Third-party issuing bodies, report numbers, signatures, seals, factory addresses, personal contacts and watermarks have been removed. Values are transcribed from the source and are indicative; the signed technical agreement governs any order.
本文件依据原始技术资料提取内容后重新排版，已移除第三方出证机构、报告编号、签名盖章、工厂地址、个人联系方式与水印。数值按原件转录，仅供参考，订单执行以正式技术协议为准。