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KPA (BOPA film, coated on both sides heat sealing barrier PVDC coating)

PVDC涂布膜（K-膜，BOPA材质）

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APIG-PDS-LMF-014-2026	**Rev. 1.0**	**2026-11-07**	**Product Data Sheet / 产品规格书**

Heat-sealable KPA barrier film, barrier coating, for oxygen and moisture barrier, supply to packaging converters and distributors.

PVDC涂布膜（K-膜，BOPA材质）

1. TECHNICAL PROPERTIES 技术参数

Property 项目 Specification 规格	
Thickness 厚度	27 / 30 / 36 / 50 µm base film (按订单确认)
Base film	BOPP / BOPET / BOPA
Coating	EVA adhesive, heat sealable on one side
Surface	Glossy or matte (soft-touch available)
Thickness tolerance 厚度公差	± 5 %
Width 幅宽	1,000 - 1,500 mm
Roll length 卷长	1,000 - 3,000 m
Heat seal temperature	110 - 140 °C
Blocking resistance	Anti-block treated on reverse side

2. TYPICAL APPLICATIONS 典型应用

Thermal lamination of paper, board, PET and PP packaging; book and carton covering

3. PRODUCT DESCRIPTION 产品说明

PVDC coating film -K film (BOPP/BOPA/BOPET film coated PVDC) 1 Types for PVDC coating film -K film

PVDC涂布膜（K-膜，BOPA材质）

PVDC coating film -K film (BOPP/BOPA/BOPET film coated PVDC)

PVDC涂布膜（K-膜，BOPA材质）是一种高效的包装材料，由聚偏氯乙烯（PVDC）涂层形成。PVDC涂布膜通常使用双向拉伸尼龙薄膜（BOPA）作为基材。PVDC涂布膜主要特点在于保持BOPA基材的优良物理性质的同时，通过PVDC涂层提高包装材料的气密性、防潮性和抗氧化性。PVDC涂布膜的气密性能非常好，可以有效地防止氧气、水汽、气味和香料等物质的渗透，从而延长产品的保质期。此外，PVDC涂布膜还具有良好的耐热性能和机械性能，可以承受高温、高压的灭菌处理和运输过程中的挤压、摩擦等力量。由于PVDC涂布膜具有优异的气密性、防潮性和耐热性能，因此得到了广泛的应用，特别是食品、医药、化妆品和电子产品等领域的包装。

KOPP (BOPP film, coated on both sides heat sealing barrier PVDC coating)

KPA (BOPA film, coated on both sides heat sealing barrier PVDC coating)

KPET (BOPET film, coated on both sides heat sealing barrier PVDC coating)

KPE (PE film, coated on both sides heat sealing barrier PVDC coating)

Thickness of PVDC coating film: 12UM (for KPET),21UM (for KOPP),17UM (for KPA)...

Width of PVDC coating film: 120-1500MM Length: 200-4000M Inner core:1" 2" 3" 6".

2 Features of PVDC coating film -K film (BOPP/BOPA/BOPET film coated PVDC)

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a. excellent gas barrier properties, excellent in fragrance preservation property

b. excellent low-temperature heat-sealing properties, sealing and smoothing seed

very good transparent performance

3 main purposes for PVDC coating film -K film (BOPP/BOPA/BOPET film coated PVDC):

a. cigarette packaging b snack packaging c. dessert packaging

4. COMMERCIAL TERMS 商务条款

PVDC涂布膜（K-膜，BOPA材质）是一种高效的包装材料，由聚偏氯乙烯（PVDC）涂层形成。PVDC涂布膜通常使用双向拉伸尼龙薄膜（BOPA）作为基材。PVDC涂布膜主要特点在于保持BOPA基材的优良物理性质的同时，通过PVDC涂层提高包装材料的气密性、防潮性和抗氧化性。PVDC涂布膜的气密性能非常好，可以有效地防止氧气、水汽、气味和香料等物质的渗透，从而延长产品的保质期。此外，PVDC涂布膜还具有良好的耐热性能和机械性能，可以承受高温、高压的灭菌处理和运输过程中的挤压、摩擦等力量。由于PVDC涂布膜具有优异的气密性、防潮性和耐热性能，因此得到了广泛的应用，特别是食品、医药、化妆品和电子产品等领域的包装。

5. HS CODE & REMARKS 海关编码与备注

Item 项目 Value 内容	
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