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Details

宠物用品行业深度研究报告
 PET

Advertising Specialty Institute
 2026
 Ad Impressions
 61%
 75%
 500

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-
-
-
-
-
-

2026
 T/NBWJ 04—2026
 300 mg/kg
 2021
 3

Mordor Intelligence
 USD 76.28
 2025
 20–40%
 PET



Material Selection

Material selection is a critical part of the design process. It involves choosing materials that are not only aesthetically pleasing but also functional, sustainable, and cost-effective. The following are the materials used in the design of The Well-Appointed Desk.

1. The desk top is made of a solid, sustainably sourced wood. The wood is finished with a clear, non-toxic, water-based finish that provides a protective layer while maintaining the natural grain and texture of the wood.
2. The desk legs are made of a solid, sustainably sourced wood. The legs are finished with a clear, non-toxic, water-based finish that provides a protective layer while maintaining the natural grain and texture of the wood.
3. The desk drawers are made of a solid, sustainably sourced wood. The drawers are finished with a clear, non-toxic, water-based finish that provides a protective layer while maintaining the natural grain and texture of the wood.
4. The desk drawers are lined with a PET (Polyethylene Terephthalate) material. The PET material is a durable, recyclable material that provides a smooth, easy-to-clean surface for the drawers.
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Material Selection

The materials used in the design of The Well-Appointed Desk are all sustainably sourced and certified. The wood is certified by FSC (Forest Stewardship Council) and is labeled as FSC 100%, FSC Mix, or FSC Recycled. The PET material is certified by OEKO-TEX STANDARD 100 and is labeled as 1. The materials are all free of harmful chemicals and are safe for use in a home or office environment.

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5. PET

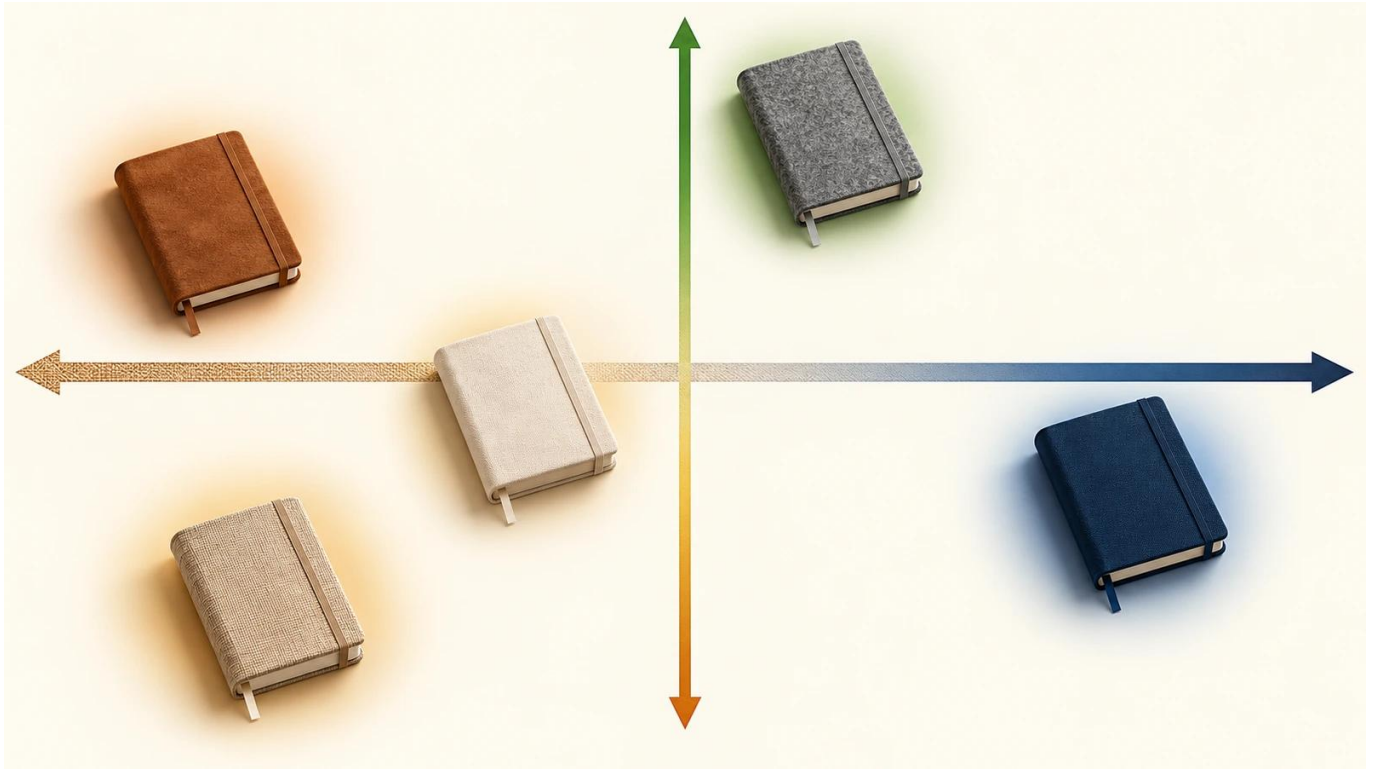
PET Material ConneXion 74% 55% PET^[9] 1,000 5,200 PET PET

rPET



ISO 13934-1 ISO 13937-2 ISO 5626

						ESG	
PET							



FAQ

What is the purpose of this FAQ?

This FAQ provides information about the requirements for rPET content in PET bottles and the labeling requirements for PET bottles.

What are the requirements for rPET content?

The requirements for rPET content are based on the weight of the PET bottle and the percentage of rPET content.

What are the labeling requirements?

The labeling requirements are based on the weight of the PET bottle and the percentage of rPET content. T/NBWJ 04—2026 provides the specific labeling requirements.

What is FSC?

FSC is a certification system for wood and wood products. PET bottles made from FSC-certified wood are eligible for the PET bottle recycling program. OEKO-TEX STANDARD 100 is a certification system for textiles.

What are the requirements for FSC certification?

The requirements for FSC certification are based on the weight of the PET bottle and the percentage of rPET content. 16 CFR 1500.91^[10] provides the specific requirements for FSC certification. CPSC provides the specific requirements for FSC certification.^[11]

What is Proposition 65?

Proposition 65 is a California law that requires businesses to provide information about the presence of certain chemicals in their products. 10 Proposition 65 FAQ provides the specific information about Proposition 65.^[12]

