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Details

PVC

PVC



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HTF Market Intelligence reports that the market is projected to reach USD 450 billion by 2030, growing at a CAGR of 6.5% during the forecast period ([HTF Market Intelligence^{\[1\]}](#)).

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1.

2. [UV Radiation](#)
3. [Oxygen](#)
4. [Moisture](#)
5. [Pollutants](#)
6. [Microorganisms](#)
7. [Mechanical Stress](#)

Material Selection

For B2B applications, the material must meet 3 criteria:

- Must be compatible with PVC substrates
- Must provide excellent adhesion to the substrate
- Must be durable and long-lasting

Material selection criteria 2: Durability and Longevity

Material selection criteria 3: Environmental Resistance

- Material must be resistant to UV radiation, oxygen, moisture, and pollutants
- Material must be resistant to mechanical stress and microorganisms

Material selection criteria 4: Compatibility with PVC Substrates

Material selection criteria 5: Performance and Durability. The material must have a minimum tensile strength of 61.3% and a minimum elongation at break of USD 4.8. The material must also be compatible with PVC substrates and must be able to withstand environmental conditions for 2025. ([DataIntel](#))

Material Selection Criteria

Material selection criteria 1: Compatibility with PVC Substrates

1. Material must be compatible with PVC substrates

- Must be compatible with PVC substrates
- Must be compatible with PVC substrates
- Must be compatible with PVC substrates
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Material selection criteria 2: Durability and Longevity

2. Material must be durable and long-lasting

- Material must be durable and long-lasting
- Material must be durable and long-lasting
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- Material must be durable and long-lasting

Material selection criteria 3: Environmental Resistance. The material must be resistant to UV radiation, oxygen, moisture, and pollutants. The material must also be resistant to mechanical stress and microorganisms.

4. Material must be resistant to mechanical stress and microorganisms

- Material must be resistant to mechanical stress and microorganisms
- Material must be resistant to mechanical stress and microorganisms
- Material must be resistant to mechanical stress and microorganisms

5. Material must be compatible with PVC substrates. The material must be compatible with PVC substrates and must be able to withstand environmental conditions for 2025. ([ASTM D3359](#)) The material must also be compatible with PVC substrates and must be able to withstand environmental conditions for 2025. ([Progress in Organic Coatings](#))

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mm² 16 CFR 1262 [5] 50 kG²

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- **REACH** 0.1% SVHC [ECHA](#) ^[8].
- [A](#) [EFSA](#) ^[9]

[Environmental Health News](#)^[10]

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