

MICRONISED SODIUM SULFATE APPLICATIONS IN PVC

- Plasticised PVC
- Semi-rigid PVC
- PVC Calendered films & sheets
- Coated PVC textiles

Its **refractive index proximity**, **plate-free morphology**, and **low oil absorption** make it suitable for:

- Cost optimisation
- Brightness control
- Smooth surface finish in sheets/films
- Partial replacement of CaCO_3 in specific layers

PVC Films & Sheets

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| PVC calendered films (clear, tinted, coloured) | PVC extrusion films |
| PVC rigid & semi-rigid sheets | PVC thermoforming sheets |
| PVC tablecloth films | PVC strip curtains |
| PVC food-wrap & cling films | |

Flooring, Linoleum & Coated Products

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| PVC flooring sheets & tiles | Linoleum backing layers |
| Vinyl floor mats | Foam-backed PVC sheets |
| Scientific / industrial flooring sheets | |

Coated Fabrics & Flexible PVC

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|-----------------------------------|------------------------------------|
| PVC-coated textiles | Artificial leather (PU/PVC blends) |
| Tarpaulin & pond-liner PVC sheets | Automotive interior PVC sheets |

MICRONISED SODIUM SULFATE

Better dispersion at **<30 μm**

Lower abrasion to calender rolls

Improved visual uniformity in thin sheets