



CELLOPRENE™ FOAMED TPV MATERIAL PLATFORM

ADVANCED SEALING TECHNOLOGY FOR SUPERIOR PERFORMANCE

INNOVATIVE MATERIAL PLATFORM TO IMPROVE INSTALLATION AND DURABILITY

Celloprene™ Foamed TPV reduces noise, moisture, dust, and debris infiltration, even in demanding conditions. The lightweight, closed-cell structure provides exceptional weatherability, UV protection, and aging resistance, ensuring a reliable, energy-efficient sealing solution.



Its flexibility, durability, and resistance to water and weather make Celloprene™ ideal for applications in the window and door, HVAC, construction, and transportation industries

Celloprene™ simplifies installation when designed as a multi-durometer seal. Its low friction enables smooth slide-in channel insertion while minimizing stretch.

With in-house design and manufacturing capabilities, Cooper Standard ISG delivers customizable sealing solutions that meet your performance and sustainability goals.

Ready to improve sealing performance and simplify installation? Contact us today to see if Celloprene™ is right for your next project!

BENEFITS OF CELLOPRENE™ FOAMED TPV

Performance

- Compression set resistance
- Excellent wear resistance
- Hydrophobic properties
- UV and ozone resistance

Installation & Sustainability

- Dual durometer compatibility
- Lightweight design
- Recyclable thermoplastic
- Reduced material usage



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