PLASTICS ADDITIVES

PARALOID™ EXL-2390 Impact Modifier

For exceptional low temperature performance in polycarbonate plastics without compromising weatherability

As manufacturers push the limits of aesthetics, engineering and design, the performance expectations for plastics like polycarbonate and polycarbonate blends continue to be challenged. Dow is innovating to meet – and exceed – these expectations. For outstanding low temperature performance coupled with high class weatherability, PARALOID™ EXL-2390 Impact Modifier is your answer.

Peace of mind

- Easily incorporated into many existing PC and PC blend formulations that use acrylic impact modifiers
- Performance reliability
- Excellent weatherability
- Excellent impact performance at low temperatures

Plastics

Polycarbonate (PC), polycarbonate blends, polybutylene terephthalate (PBT)

Applications

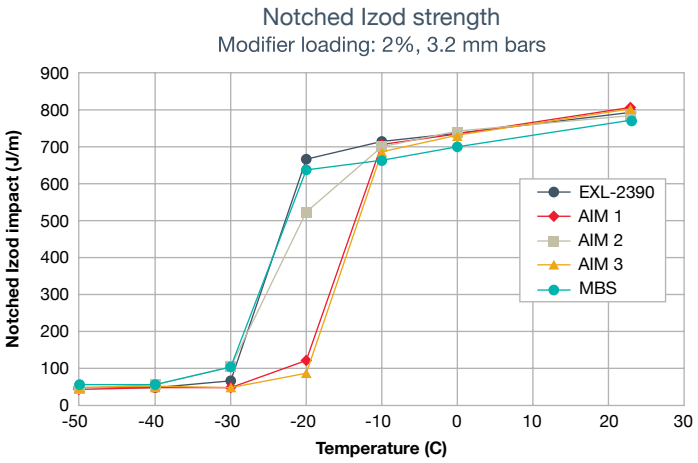
Automotive, roofing, 5G telecom hardware, outdoor electronic devices housing

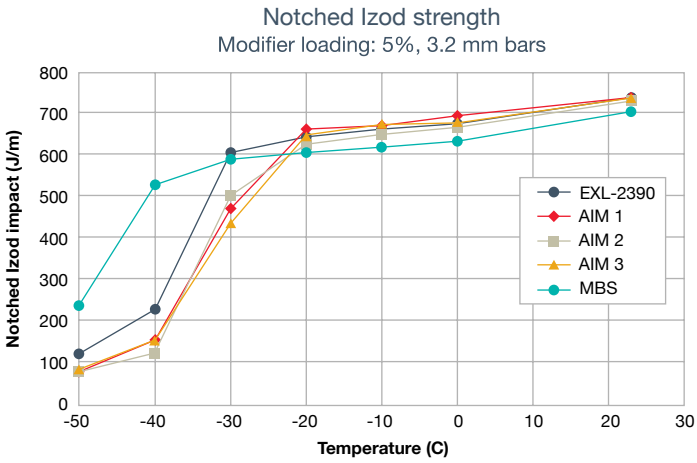
Selecting the right PARALOID™ Additive grade for top performance is key to meeting market challenges. We offer one of the best products for your application. Contact your local representative or visit us on dow.com.

A cut above

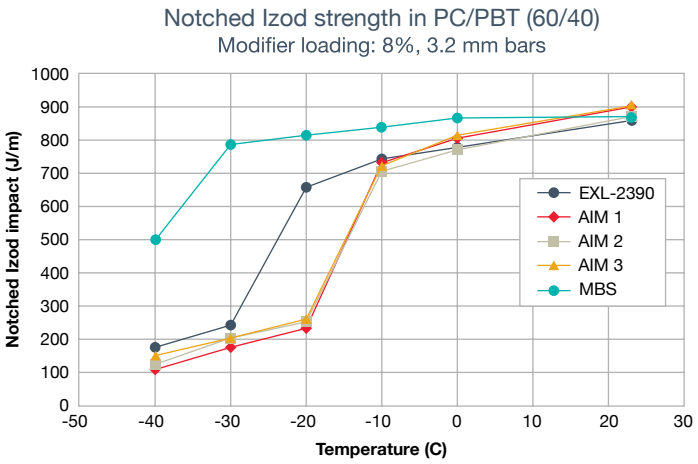
PARALOID™ EXL-2390 delivers outstanding impact performance vs. standard acrylic and MBS impact modifiers at lower temperatures in polycarbonate and polycarbonate blends:

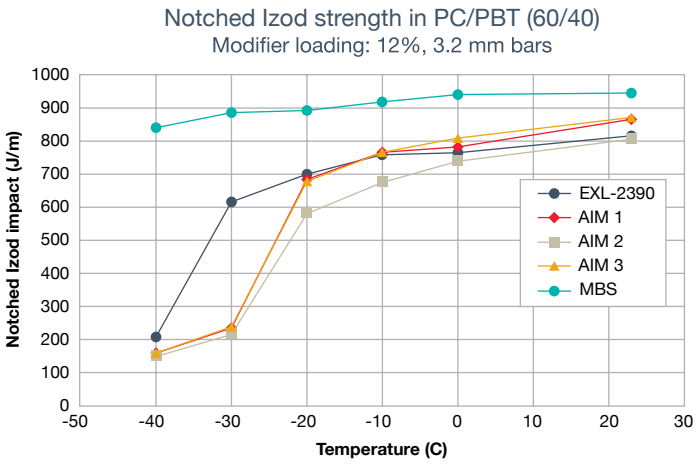
PARALOID™ EXL-2390 Impact Modifier in polycarbonate





PARALOID™ EXL-2390 Impact Modifier in polycarbonate (PC) / polybutylene terephthalate (PBT) blend





The graphic representations are presented here for illustrative purposes only and should not be construed as product specifications.

Note: except otherwise expressly specified, the graph and tables presented in this document originate from internal studies conducted by Dow in 2019.

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Form No. 843-02413-01-0923 S2D