

# Provista Copolymer

With *Provista* copolymer, Eastman listened to what the industry wanted in a profile—toughness, clarity, ease of processing, fabrication—and developed this new copolyester resin that has all these benefits plus good economics and environmental responsibility. *Provista* copolymer is FDA and ANSI/NSF 51 approved.

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## Features

- Designed for profile extrusion
- Toughness with flexibility
- Sparkling clarity and gloss
- Easy to process—higher melt strength
- Environmentally responsible
- FDA compliant
- Certified to ANSI/NSF Standard 51
- Meets ISO 10993/USP VI requirements

## Typical Uses

- Medical
- Packaging tubes
- Structural tubes
- P-O-P displays
- Pricing channels
- Pen barrels
- Shelf dividers

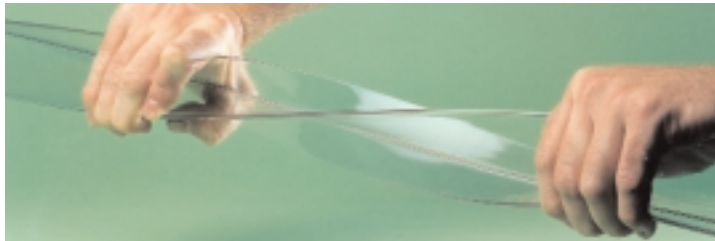


## Products Available

*Provista* copolymer  
*Provista* UVI and UVO copolymer  
(indoor and outdoor UV packages)

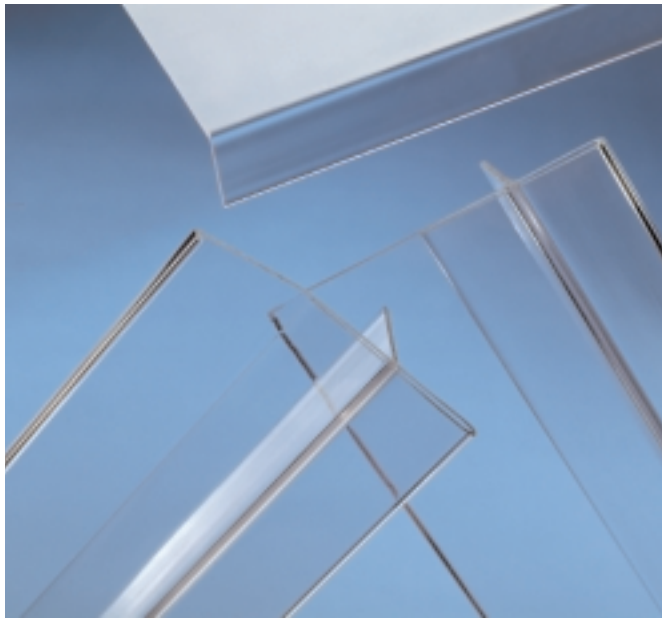
<b>Competitive Material</b>	<b>Competitive Material's Advantage(s) vs. <i>Provista</i> Copolymer</b>	<b><i>Provista</i> Copolymer's Advantage(s) vs Competitive Material</b>
PVC	Less expensive*	Clarity Environmentally responsible Lower density
Acrylic	Clarity Temperature resistance Scratch resistance	Toughness
Polycarbonate	Toughness Temperature resistance	Processing Chemical resistance Less expensive
PETG	None	Ease of processing
Cellulosics	Versatility Product selection Ease of processing	Less expensive

\* *In price/lb material with proper tool design, Provista copolymer's ability to process at high speed can help offset this difference.*



### Literature Available

- PGS-67 *Provista* Copolymer—The Next Step in the Evolution of Profiles
- TRS-63 Extrusion of Tubes and Profiles From *Provista* Copolymer



For additional information,  
go to [www.eastman.com](http://www.eastman.com).



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Material Safety Data Sheets providing safety precautions that should be observed in handling and storing Eastman products are available online or on request. You should obtain and review the available material safety information before handling any of these products. If any materials mentioned are not Eastman products, appropriate industrial hygiene and other safety precautions recommended by their manufacturers should be observed.

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