

Washington Penn Plastic

Pro-Touch™ Technology

Product Description: Washington Penn Plastic **Pro-Touch™** is a family of engineered polyolefin resins that are uniquely designed to enhance the tactile experience of rigid polyolefins. **Pro-Touch™** is an ideal material for structural applications that desire a softer look & feel, increased comfort, and design appeal.

Typical Applications:

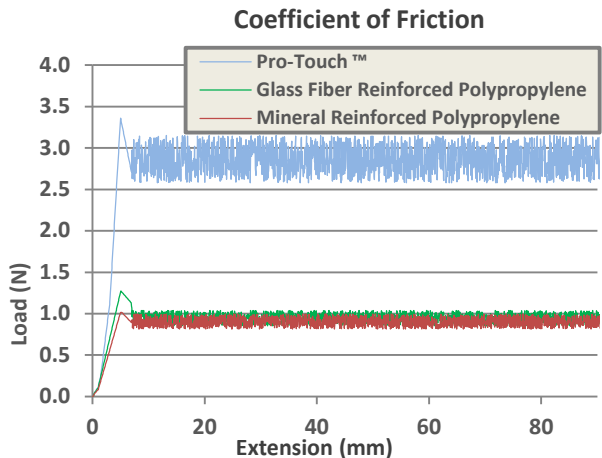
- Vehicle Interiors
- Exercise Equipment
- Office Furniture
- Hand Tools Grips
- Electronics

Key Characteristics:

- Rigidity with Soft Ergonomics
- Single Molding Process
- Processing Versatility
- Manufacturing Economics
- Range of Softness
- Wide Range of Colors
- Low Odor
- Chemical Resistance
- Low CLTE
- Weatherability

Washington Penn Plastic can custom formulate materials to meet stiffness and softness specifications for a variety of structural applications, such as vehicle interiors, exercise equipment, office furniture, hand tools, and many more. **Pro-Touch™** can be designed to run on either extrusion or injection molding processes. Molding processors can eliminate the need for overmolding because of the inherently more comfortable grip, resulting in improved manufacturing economics.

Please contact us to learn how WPP can customize a **Pro-Touch™** offering to meet your application needs.



Key Technologies & Offerings:

- Mineral Reinforced
- Glass Fiber Reinforced
- TPO
- Soft Touch TPE
- Pro-Touch™
- Masterbatches
- Light Weight & Sustainable Reinforcing Agents
- Flame Retardants
- UV Stabilization
- Custom Colors
- Scratch & Mar

Washington Penn Plastic Co., Inc. is a leading provider of polypropylene and polyethylene-based compounds. For more than 60 years, WPP has worked with customers to discover, innovate, and develop practical polyolefin solutions.

Markets We Serve:



Automotive



Appliance



Construction



Packaging



Consumer



Washington Penn Plastic Co., Inc.

Engineering Polyolefin Compounds

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