



United Plastic Components Inc. (UPC) is a leader in custom plastic profile extrusion. The company operates a modern 32,000 square foot facility conveniently located in Exeter, Ontario, with easy access to borders & major centres along the Windsor-Montreal corridor. We have developed our diverse and broad customer base through consistently supplying high quality products to our customers' specification, at a competitive price, on time, every time.

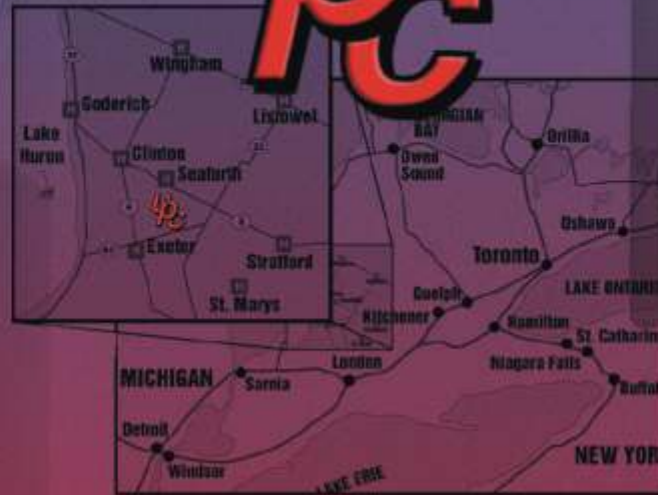
ISO9002 & QS9000 Registered

We specialize in:

- Custom engineering design
- Design and development of tooling
- Design and development of equipment
- Material selection assistance for specific products
- Inline and offline fabrication (punching, notching, slitting, taping etc.)

For more information feel free to visit us online at:

www.upcinc.com



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United Plastic Components Inc.



ABOUT US

United Plastic Components Inc. (UPC) is a company that is involved with its employees, its customers, and with its surrounding area and community. UPC supplies quality products, order timing flexibility, on time delivery, and one on one service. Backed by the resources of progressive management and a skilled and dedicated workforce, U.P.C. has realized exceptional growth over the last decade.

Our production capabilities include extrusion of a variety of common and exotic compounds, in simple and complex profiles. As a custom plastic profile extruder, we maintain inventories of these compounds to ensure timely delivery of your products.

ENGINEERING

Our in-house Engineering Department designs and develops the tooling and equipment required to produce custom products to our customers' specific requirements. The technical expertise of our well-trained and committed workforce ensures that our customers' needs are met.

CUSTOM EXTRUSION

Plastics provide many possibilities and alternatives to wood, aluminium, and metal. UPC extrudes profiles for a variety of industries, including the automotive, signage, appliance, point of purchase display, toys, swimming pool, and construction industry. Profile shapes include simple tubes and channels as well as more complex porthole profiles, slat wall extrusions and dual extruded profiles.

We have an in-house Engineering department as well as a Tool and Die department for design and development of tools, dies, and equipment needed to produce products for our customers. 7 main extruders and 3 portable extruders allow for dual extrusion capabilities. Our in-house die polishing machine provides a repeatable and controlled die flow to ensure quality and consistency.

We are very interested in providing you with competitive quotations for profiles you are currently purchasing and in working with you to develop new profiles.

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MATERIALS

As a custom profile extruder, we work with a full range of materials, including:

- ABS (Acrylonitrile-Butadiene-Styrene)
- Acrylic
- EVA (Ethylene-Vinyl Acetate)
- HDPE (High Density Polyethylene)
- LDPE (Low Density Polyethylene)
- PC (Polycarbonate)
- PU (Polyurethane)
- Rigid PVC (Poly Vinyl Chloride)
- Flexible PVC (Poly Vinyl Chloride)
- TPV (Thermal Plastic Vulcanite) * e.g. Santoprene®
- Styrene
- TPO (Thermal Plastic Olifin)

* We are one of the largest extruders of Santoprene® in Canada

MISSION STATEMENT

Our commitment is to continually improve the quality and service we provide.

Our success will be measured by the growth, prosperity and satisfaction attained by our customers, our employees, our suppliers and our shareholders.



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