

tonerplastics

custom profile extrusions

20 Years of Excellence and Innovation

Since 1985, Toner Plastics, inc. has been innovative with plastics. The products and services available through Toner Plastics, Inc. are as diverse and versatile as the companies we serve. We will manufacture an extruded profile or tube to your exact specifications with an uncompromising commitment to quality. Whether it is a complex profile or a basic round cord, we will respond quickly and create something that meets your needs and exceeds your expectations.



We can talk about our dedication, high level of quality, and our record of exceeding customer expectations, but what really gives us an advantage over our competitors is our vertically-integrated structure with our sister company, S&E Specialty Polymers (www.sespoly.com). This relationship allows us buying power and pricing leverage in an economic environment where every penny matters.

Let us be your partner through all facets of product development and unparalleled service.

Your success is our success!

Industries served

- Wire & Cable
- Automotive
- Military
- Aerospace
- Consumer products
- Personal Safety

Capabilities

Diameters: 0.020" to 0.300"

Consistency: Within .001 variance, monitored by state-of-the-art quality control processes.

Innovation: Toner continues to work hand-in-hand with our customers to develop and enhance current products. This is customer driven development philosophy has provided for the development of innovative non-PVC compounds that are used for a variety of applications where PVC characteristics are crucial.

Quality: All compounds used in the manufacturing process are of the highest grade and adherence to specification.

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Materials Available

Our materials list includes, but is not limited to the following:

Materials	Appearances	Features
POLYVINYLCHLORIDE (FLEXIBLE PVC)	TRANSLUCENT CAN BE COLORED	GOOD FOR INDUSTRIAL APPLICATIONS GOOD CHEMICAL RESISTANCE FLEX FROM 60 TO 90 SHORE "A"
POLYURETHANE	TRANSLUCENT CAN BE COLORED	CUT RESISTANT UV GRADE CONTAINS INTERNAL LUBRICANT HEAT RESISTANT GOOD ABRASION RESISTANCE LOW TEMPERATURE FLEXIBILITY OIL RESISTANT GOOD TEAR STRENGTH GOOD TOUGHNESS GOOD CLARITY
POLYPROPYLENE	OPAQUE CAN BE COLORED	GOOD STIFFNESS GOOD IMPACT STRENGTH EXCELLENT TOUGHNESS HIGH SOLVENT RESISTANCE
POLYETHYLENE (LDPE)	OPAQUE CAN BE COLORED	EXCELLENT ELECTRICAL PROPERTIES EXCELLENT TOUGHNESS HIGH GLOSS FINISH COST EFFECTIVE GOOD DURABILITY
POLYETHYLENE (HDPE)	OPAQUE CAN BE COLORED	MODERATE STIFFNESS STRESS CRACK RESISTANCE EXCELLENT ELECTRICAL PROPERTIES GOOD CHEMICAL RESISTANCE ABRASION RESISTANT COST EFFECTIVE
NYLON (6, 6/6)	TRANSLUCENT CAN BE COLORED	MODERATE STIFFNESS EXCELLENT RESISTANCE TO OILS GOOD UV RESISTANCE EXCELLENT TENSILE STRENGTH ABRASION RESISTANT