



## Midwest Precision Mould Ltd.

3720 North Talbot Road  
P.O. Box 1714  
Windsor, Ontario  
N9A 6Y1

Phone: 519/737-1425  
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### Contacts:

R.M. Souchuk, President  
P. Burgess, Vice-President Engineering

Midwest Precision Mould Ltd. has the ability to design, build and fully service injection, compression and Azdel moulds weighing up to 14 tons. The company has special expertise in automotive parts, including bumpers, panels, heater and air-conditioner housing and SMC door skins. Other specialties are lawn tractor hoods, headlights, etc., and waste containers. The company places strong emphasis on high-quality mould finishing.

### Products of Specialization

Automotive  
Containers (Waste)



## Millbrook Mould

RR 1 (Zion 4th line)  
Millbrook, Ontario  
LOA 1G0

Phone: 705/932-2094  
Fax: 705/932-5272

### Contacts:

Steve Lakatos, President  
Sandra Lakatos, Secretary-Treasurer

Millbrook Mould designs and builds blow, injection and compression moulds for automotive, toy, electrical and business machine parts and housewares. The company offers a full range of computerized services from mould design through to testing. Since its establishment in 1977, the company has built moulds for customers in Canada and the U.S. Millbrook Mould's technical staff is fluent in English, German, Hungarian and Serbian.

### Products of Specialization

Automotive  
Business Machines  
Electrical  
Housewares  
Toys



## Mirotech Inc.

39 Kenhar Drive  
Weston, Ontario  
M9L 1M9

Phone: 416/747-8681  
Fax: 416/747-1849

### Contacts:

M. Milinkovic, President  
D.D. Davy, Marketing Executive  
P. Milinkovic, Secretary-Treasurer

Microtech has pioneered the application of nickel refining technology for highly cost-effective production of a wide range of plastics moulds. The nickel vapor deposition (NVD) process is being used by the three-year-old company to build nickel tooling used by automotive, aerospace and defence industry parts producers. The unique technology is being used for blow, compression, injection, rotational and structural foam moulds and for profile extrusion dies.

### Products of Specialization

Aerospace  
Automotive  
Defence  
Medical  
Pulp Tray