

# ORDER UP!

Serving Food  
Processing/  
Packaging Equipment  
Engineers With  
OEM Parts And Metal  
Replacement Solutions



**DIVERSIFIED  
PLASTICS, INC.**

FDA Approvals  
For Metal  
Detectability

Cost  
Effectiveness  
And Durability

Superior  
Performance  
And Follow Up



**Manufacturing  
Enduring Plastic  
Components For:**

Mixers

Kettle Agitators

Compactors

Conveyors

Mills

Presses

Screens

Tanks

Centrifuges

Clarifiers

Metal Detectors

Powder Fillers

Augers

Dryers

Case Packers

Cartoners

Palletizers

Wrappers

**And Many  
Others**

Solving Challenges In  
The Food Processing  
and Packaging  
Industry By Enhancing  
Equipment Performance,  
Reliability And  
Long Lasting Cost  
Effectiveness

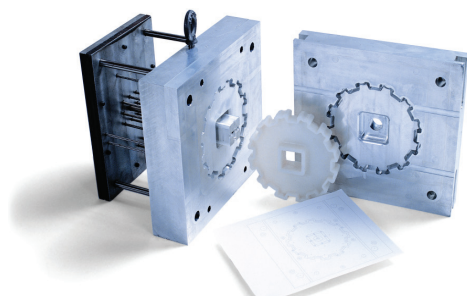


## We Bring All The Benefits Of Migrating Your Parts Supply From Metal To Plastics

At Diversified Plastics, we can machine, fabricate, cast, injection mold, vacuum form and even machine metal components. We have the ability to combine our technologies, blend our plastics and merge our processes to form single products or multi-stage components:

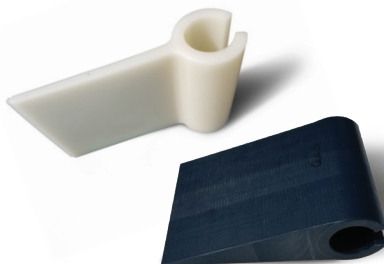
### Mold Capabilities Provide Ultimate Process Flexibility

Our services include in-house design and fabrication of custom tooling and molds, including low-cost aluminum mold inserts. Once we've created a mold and completed a successful test run, we begin full-line production using a variety of materials – UHMW-PE, nylon, urethane, high density polyethylene, polypropylene and others. Our state-of-the-art facilities can mold engineered industrial resins into virtually any shape or size.



### Metal Detectable FDA Additive Delivers Price/Performance Advantages

Our innovative, tested process combines special additives with polymer resins to produce metal and X-Ray detectable injection molded components that are FDA approved. By incorporating these additives at precisely the right ratios, our components can help greatly reduce liability and prevent massive recalls due to metal fragment contamination.



### Injection Molding UHMW Components

Injection molding and overmolding is an extremely flexible process that can dramatically reduce waste and cost. Our state-of-the-art facilities can mold UHMW-PE, nylon, urethane, high density polyethylene, polypropylene and other engineered industrial resins into virtually any shape. From entry-level runs of specialty items to large runs of conventional components, Diversified Plastics is an excellent choice for custom injection molded products.

**Diversified Plastics is your essential source for critical Food Processing/ Food Packaging components and high value performance.**

It's time you found out more. Contact us.



**DIVERSIFIED  
PLASTICS, INC.**

Engineered Plastics Designed For The Way You Do Business.

Get A Quote On Your Project Today!  
Call 800-321-0084

Or Visit [www.dpiplastics.com](http://www.dpiplastics.com)