



# SUNOLOY®

## **Non-Stick Coatings for Molding**

Technologically Advanced • Proprietary Coating Solutions • Used Worldwide

- **Ultimate Wear**
- **Unrivaled Non-Stick Performance**
- **Lower Operating Costs**
- **Reduce Maintenance and Waste**

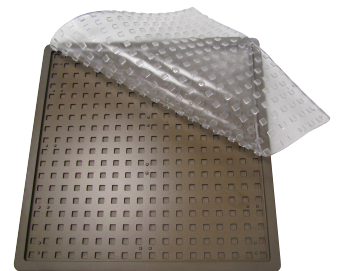
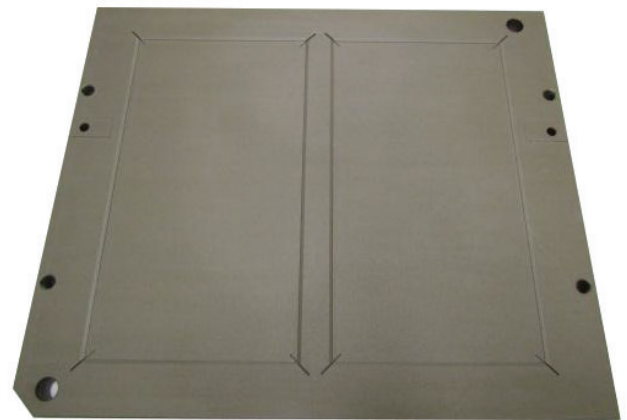
Sunoloy® proprietary fluoropolymer and Interfused Matrix Coatings are custom engineered, “harder-than-steel” low energy surfaces for unrivalled performance. Bonds are integral with the base metal, which means the coatings will not chip, crack, flake or peel.

High release and low friction with protection from abrasion mean savings--reduced downtime and longer intervals between maintenance. Materials comply with FDA and are GRAS (Generally Recognized as Safe).

Sunoloy® proprietary fluoropolymer and Interfused Matrix Coatings are used throughout the molding industry, such as injection, blow, compression, extrusion, EPS-EPP foam, plastic, rubber, epoxy potting, laminating/reaction injection, vacuum/thermoforming, rotational, and more.

### **Advantages of Sunoloy®**

Excellent Non-Stick / Release • Low Surface Energy •  
Improve Product Flow • Reduce Product Loss / Waste  
Excellent Adhesion • FDA Compliant • No Peeling  
Hardness up to 72 Rockwell C



## Sun Coating Company

42105 Postiff Ave. Plymouth, Michigan 48170

Phone (734) 453-0822 Fax (734) 455-6125

[www.suncoating.com](http://www.suncoating.com)

[sales@suncoating.com](mailto:sales@suncoating.com)