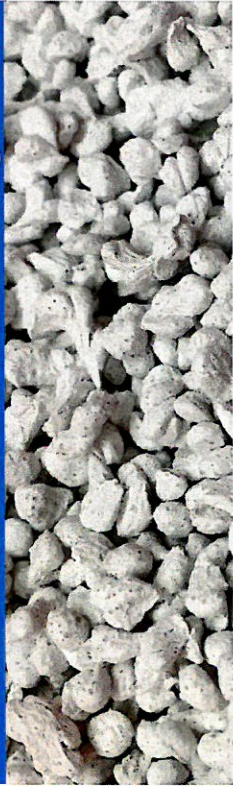


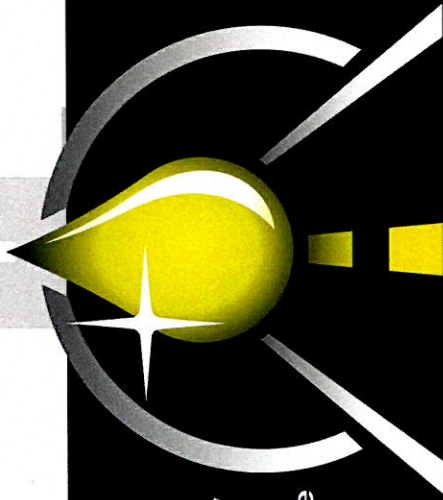


**FAST MELTING!  
INCREASED PRODUCTIVITY!  
EASY HANDLING & LOADING!  
CONSISTENT QUALITY!**

**The THERMODROP™ Advantage!**



**Pelletized Thermoplastic changes everything!**



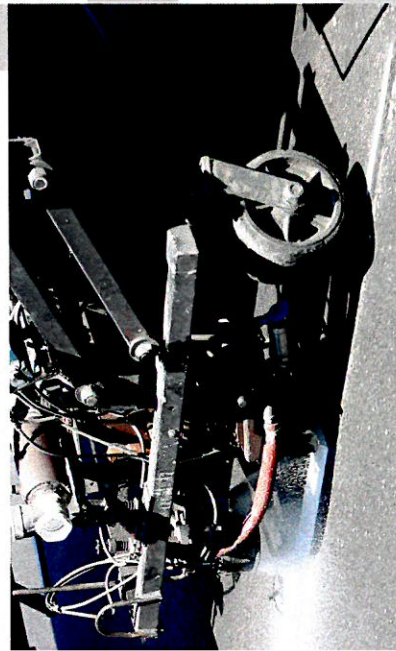
**A revolutionary  
thermoplastic  
that melts twice  
as fast**

**Significantly  
increase your  
production**

# **THERMODROP™**



**A continuous  
manufacturing process  
gives you quality  
marking every time!**



**THERMODROP™ will allow you  
to increase productivity 25-35%  
in the field!**





**FAST MELTING!  
INCREASED PRODUCTIVITY!  
EASY HANDLING & LOADING!  
CONSISTENT QUALITY!**

**Uniformity Throughout the Job with ThermoDrop™**



Pelletized system allows for uniform color and quality throughout the job.

**100 Years of  
Potters Quality  
and Service  
comes with  
ThermoDrop™**



[www.pottersbeads.com](http://www.pottersbeads.com) ■ 1.800.55.BEADS



**At Left:**  
THERMODROP™ pellets after 18 minutes at 406° F and ready for application. Get to work faster!

**At Right:**  
Powder after 18 minutes not ready. The powder will take 47 minutes to achieve application temperature.



## The THERMODROP™ Application System

- For 100 years, Potters has been bringing forth innovation, and now ThermoDrop™ will forever change the thermoplastic market.
- 25-30% increase in productivity with fast melt times to start and continuous operations!
- Pelletized system comes in 50 lb. bags. The new system allows for the use of bulk packaging reducing the handling of 50 lb. bags.
- THERMODROP™ will not collect water or go hard in storage.



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