



Navigation



Extrusion 1-0-Wiki Pages

- [Main Page](#)
- [Best Papers](#)
- [Book Reviews](#)
- [Consultants Corner](#)
- [Extruder Software](#)
- [Extrusion Hints](#)
- [Safety](#)
- [Shop Tools](#)
- [Sponsors](#)
- [Technical Articles](#)

Search the Wiki

  »

Viewing /Creating

- [Random Page](#)
- [Create a new Page](#)
- [All Pages](#)
- [Categories](#)

Account Management

- [Login/Logout](#)
- [Language Selection](#)
- [Your Profile](#)
- [Create Account](#)

Administration

- [Administration](#)
- [File Management](#)

Brought to you by:

The SPE Extrusion Division
Board of Directors



Die Drool

Modified on Monday, 02 February 2015 12:49 PM by [mpieler](#) Categorized as [Extrusion Hints](#) 
[\(10\)](#) » [Metering Pump](#) » [Sizing Extruder Drives](#) » **Die Drool**

Die Drool
Vol. 25 #3, Dec. 1998

To prevent "DIE DROOL" first investigate root cause analysis in these areas:

1. Condition of lip of tool (i.e., sharp, highly radiused).
 2. Die polish finish
 3. What is die temperature? (Higher or lower than melt temperature of polymer?)
- Daniel Cykana, Bemis Mfg. Co.

- See also:
- [Die heaters](#)
 - [Die lip buildup](#)
 - [Dissimilar metals](#)
 - [Improved dies](#)

Return to [Extrusion Hints](#)

Some of the icons were created by [FamFamFam](#) .