



## 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



# Static Eliminator

Modified on Sunday, 01 February 2015 05:17 PM by [mpieler](#) Categorized as [Extrusion Hints](#) 

(10) » [Throughput Check](#) » [Gauge Variation](#) » **Static Eliminator**

Static Eliminator  
Vol. 18 #2, July 1991


A low cost solution to minimize the static shock on a sheet line can be made from a piece of insulated copper wire with fine wire strands.

Strip the insulation from 4 6" on one end and unbraid the strands let these strands slide on the sheet surface. Strip insulation from the other end and attach it to the machine.

See also:

- [Flex tube safety](#)
- [Reduce static in polymer processing operations](#)
- [Static electricity build up](#)

Return to [Extrusion Hints](#)

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