

**Extrusion Processing Data: Plastics Pocket Power Series**  
**By Alberto Naranjo; Maria del Pilar Noriega; Juan Diego Sierra**



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Tecnoflon Technical Data Sheets : In the extrusion process, plastic Profiles which require an aesthetic appearance are made by the co-extrusion process,  
<http://www.solvayplastics.com/sites/solvayplastics/EN/vinyls/processing/Pages/vinyls-processing.aspx>

Profile Extrusion. PVC processors in As well as statistical market data on polymer demand and end use applications, Plastics processing is growing strongly in <http://www.amiplastics.com/pubs/cat.aspx?catalog=Publishing&category=Profile+Extrusion>

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Plastics extrusion is a high-volume manufacturing process in which raw plastic is melted and formed into a continuous profile. Extrusion produces items such as pipe [http://en.wikipedia.org/wiki/Plastics\\_extrusion](http://en.wikipedia.org/wiki/Plastics_extrusion)

1) Processing Thermoplastics 1.1 Blown Film. Overview: The process involves extrusion of a plastic through a circular die, followed by "bubble-like" expansion.

<http://www.bpf.co.uk/Plastipedia/Processes/Default.aspx>

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There are a number of respected publications on the market devoted to the extrusion process but many focus on the theory, rather than the reality, which makes

<http://www.plastics.gl/construction/extrusion-guide-book/>

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[http://www.cyclopaedia.de/wiki/Alberto\\_Naranjo](http://www.cyclopaedia.de/wiki/Alberto_Naranjo)

Extrusion is a "black-box" process. Single-screw extruders are the most common machines in plastics processing. current and historical process data,

<http://www.ptonline.com/articles/extrusion-troubleshooter>

Teel Plastics capabilities include in-line data gathering techniques that enable us to control the extrusion process to product specifications our customers require.

<http://www.teel.com/capabilities/extrusion-capabilities/>

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Typical industry data for extrusion and subsequent for 36 years and has worked as technical director for several major plastics processing companies in the U.K

<http://www.ptonline.com/articles/whats-your-process-energy-fingerprint>

You need reliable initial processing data before setting up an extruder to optimize and stabilize the process if you want to guarantee excellent results.

<http://www.hanserpublications.com/Products/131-extrusion-processing-data.aspx>

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Increasingly smaller medical devices require tighter tolerances that make extrusion process control more difficult. Photos courtesy of TEEL PLASTICS INC.

<http://www.mddionline.com/article/staying-control-extrusion-process>

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