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Feeding Low Bulk Density

Modified on Sunday, 01 February 2015 10:29 PM by [mpieler](#) Categorized as [Extrusion Hints](#)

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Feeding low bulk density
Vol.21 #1, June 1994

When feeding low bulk density material in a starve fed extrusion operation, avoid additional aeration and therefore increase potential for volumetric feed limiting by minimizing the free fall path from the feeder to the extruder feedthroat.

See also:

- [Feed rate limited](#)

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