

# Design Guide To Involute Splines

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I am currently trying to design an involute spline 30 Degrees Pressure Angle Does anyone have a basic spline calculation design guide to

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Involute spline where the sides of the equally spaced grooves are involute, as  
with an involute gear, but not as tall. The curves increase strength by decreasing  
[http://en.wikipedia.org/wiki/Spline\\_\(mechanical\)](http://en.wikipedia.org/wiki/Spline_(mechanical))

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Cedoz, R.W. and M.R. Chaplin. I was wondering if anyone had a copy and if they  
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AGMA American Gearweel Mans Association 2.53MB PDF Document: design  
guide for vehicle spur and helical gears revision of 170.01

<http://www.steehhawksfans.com/fhs/involute-spline-design-guide/>

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Variation Involute splines. Note "SAE Order No. M-117". ISBN 1560915838

<http://searchworks.stanford.edu/view/2968687>

SV SVI Involute Spline Shafts & Bushings ing to the automotive involute spline  
standard, JIS D 2001: 1959 (FLAT ROOT SIDE FIT, Backlash 0.06 to 0.15)CP  
Racks

<http://www.greenbookee.org/involute-spline-design-guide/>

The purpose of this design guide is to provide the designer help in understanding  
the design, manufacture, and operation of splined shaft connections.

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