

LOFTPARAM System Variable

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Function Description:

The LOFTPARAM system variable is used to control the shapes for loft solids and surfaces.

Type	Bitcode
Saved in	Drawing
Initial value	7
Range	0 ~ 15

System Variable Value:

- 1: no twist(minimize the twist between cross sections)
- 2: align direction(align the start and end directions for each section curves)
- 4: simplify(generate simple solids and surface, such as cylinder or planes, rather than spline solids or surfaces)
- 8: close(close the surface or solid between the first and last cross section)

Other versions with matching text

Online URL: <https://www.kb2.gstarcad.com.my/article.php?id=3687>