

[Skip to content](#)

Density Brush

Create (or remove) curves based on a target distance. It generates a high number of points and then rejects the ones that are too close to existing points.

Brush Settings

Density Mode

Determines whether the brush adds or removes curves.

Auto:

Either add or remove curves depending on the distance between existing curve roots under the cursor.

Add:

Add new curves between existing curves, taking the minimum distance into account.

Remove:

Remove curves whose root points are too close.

Distance Min

Goal distance between the curve roots.

Edit Minimum Distance ^R

Interactively sets the *Distance Min* value by displaying a graphic inside the brush cursor, giving a representation of the density.

The density can be adjusted by moving the mouse cursor closer or farther from the paint cursor. The *Distance Min* will be changed once the operator is confirmed.

Count Max

The maximum amount of points that the brush tries to sample in the surface.

[Previous](#)
[Delete Curves](#)

Copyright © : This page is licensed under a CC-BY-SA 4.0 Int. License

Made with [Furo](#)

Last updated on 2025-05-10

[View Source](#)
[View Translation](#)
[Report issue on this page](#)

[Next](#)
[Comb Curves](#)