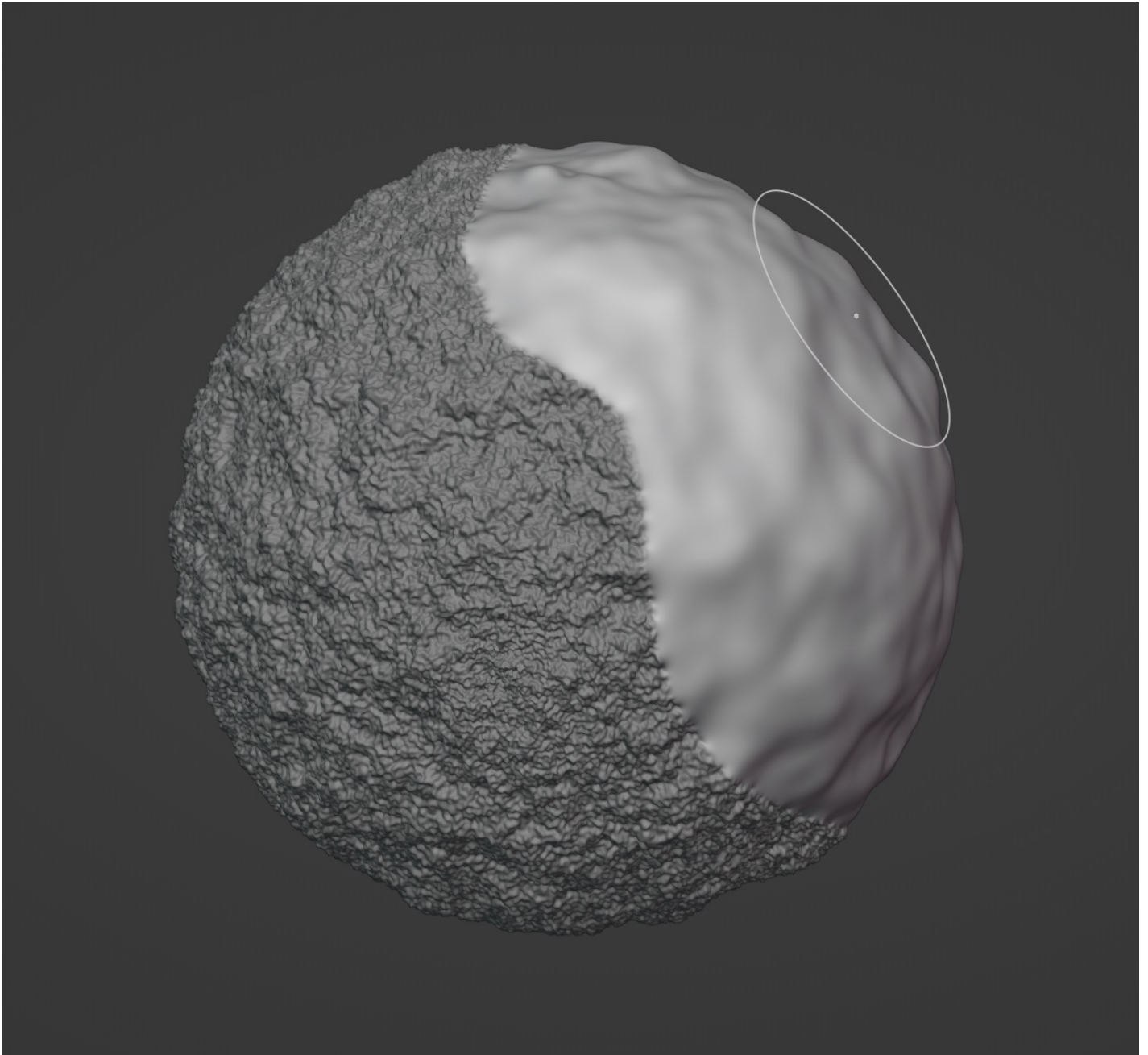


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Filters

Filters are tools which provide an alternative way of sculpting, because they do not rely on a brush radius. Instead they will affect any vertices that are visible and not masked.



The strength is controlled by click & dragging from left to right. The position of the cursor can be used to only affect specific areas, if auto-masking is used. Many of the same brush types are also available as a filter type. This way much of the mesh can simultaneously be smoothed, colored or have some cloth simulation applied.

Tip

A common example for using the [Mesh Filter](#) is to smooth everything after increasing the resolution with the [Voxel Remesher](#) or [Dyntopo](#).

See also

More information at [Mesh Filter](#), [Cloth Filter](#), [Color Filter](#) and [Mask Filters](#).

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