

Frits smaller than 0.062 inches OD cannot be chamfered – Tech Information

Stainless steel and titanium frits smaller than 0.062 inches (1.574 mm) outer dimension might not be able to be chamfered.

This is due to the small size of the frit since the chamfer would be too large for the space available on the face of the frit. None of our frits smaller than 0.062" have a chamfer. Below are examples of chamfered and non-chamfered frits that can be chamfered.



A chamfered frit (larger than 0.062")



A non-chamfered frit. (Note the edge)

Click [HERE](#) to visit our metal frits ordering page. Other sizes are available upon special request.