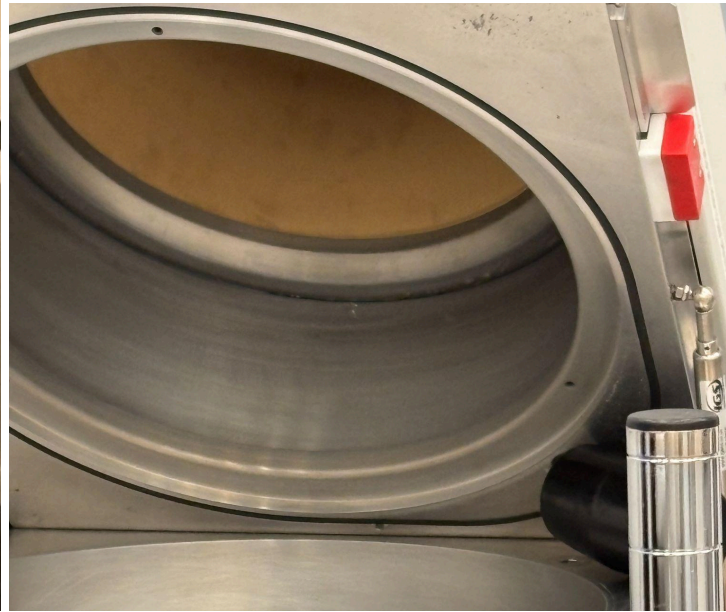
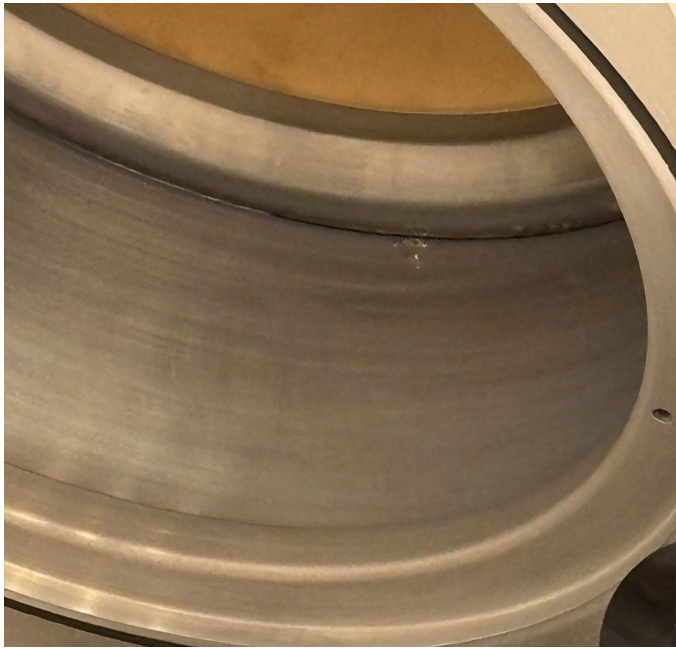


10/2/26 Wet Clean (Reactive Substance and Mystery Liquid):

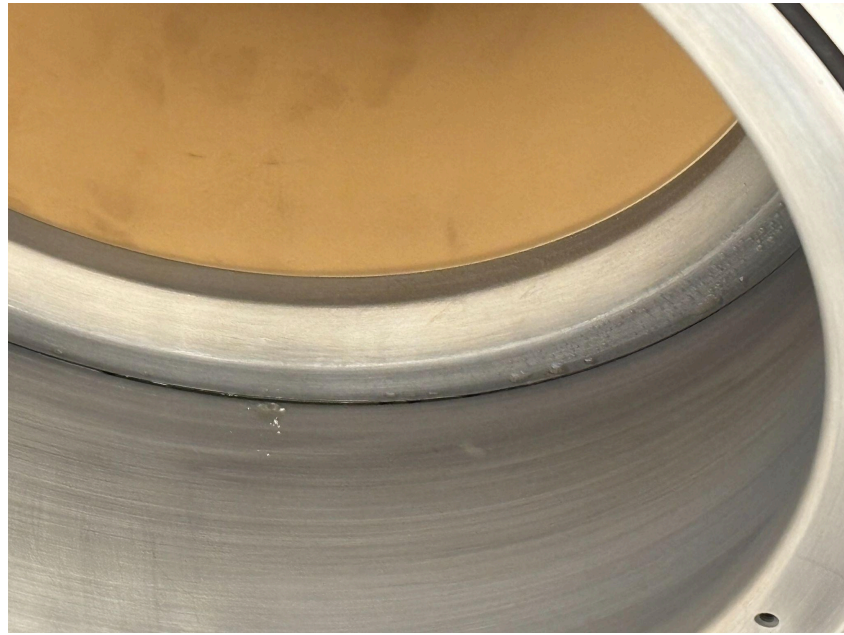
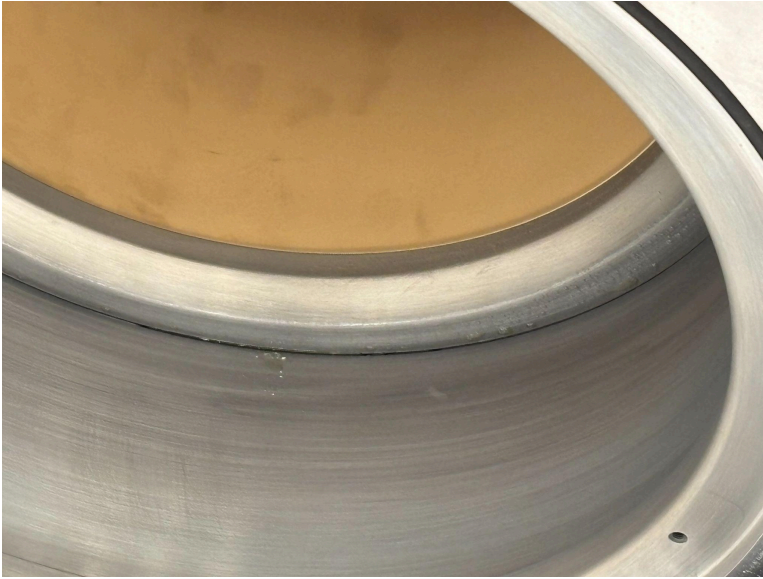
Reactive White Stuff (Photo Timestamp 12:21PM):



Reactive White Stuff After Ambient Vent for at least 1h (Photo time stamps: 12:58-12:59 PM):

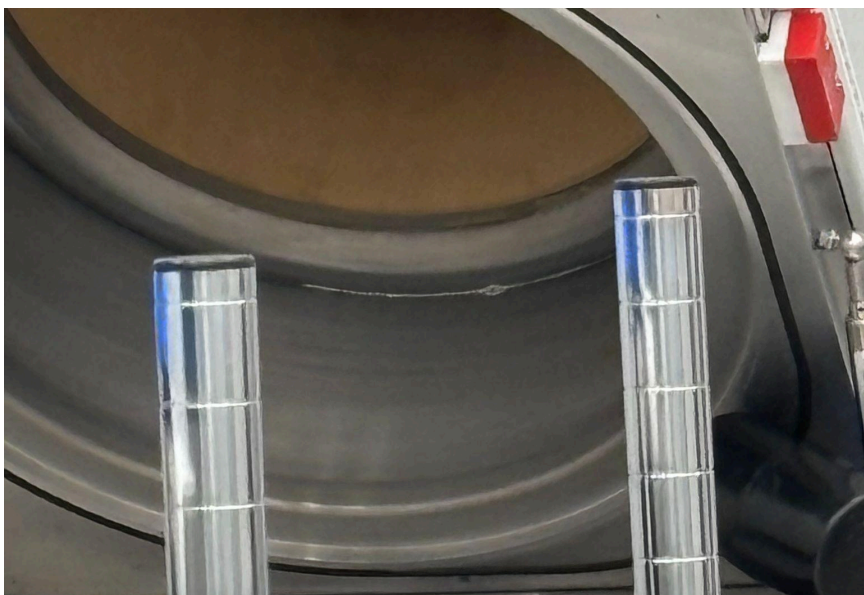


Right Around This time, Notice Liquid Droplet formation (Photo Timestamps 12:59-1:12 PM):

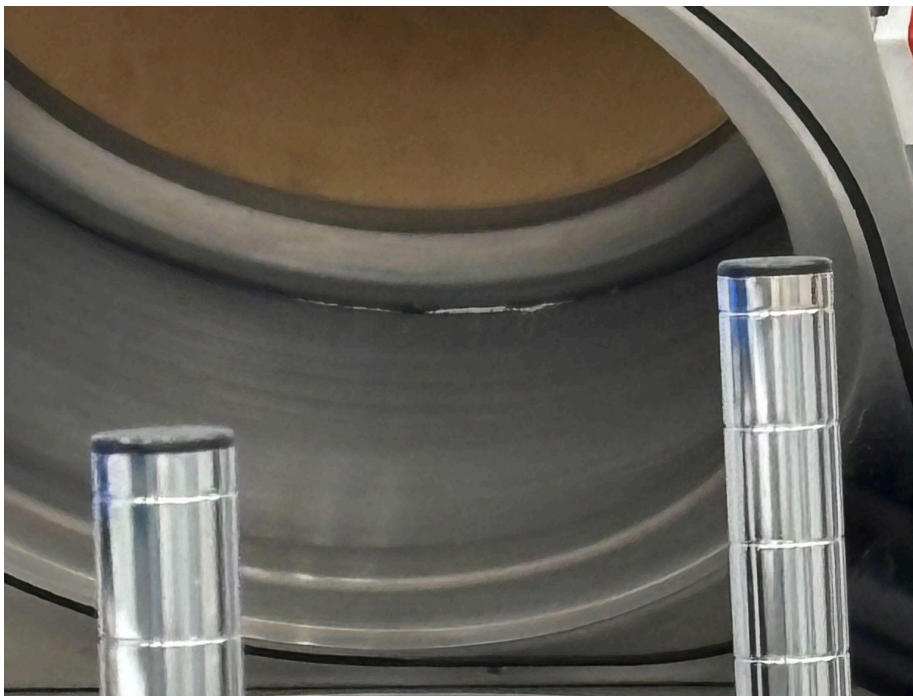


9/17/26 Wet Clean (Reactive Substance):

Right After Opening:

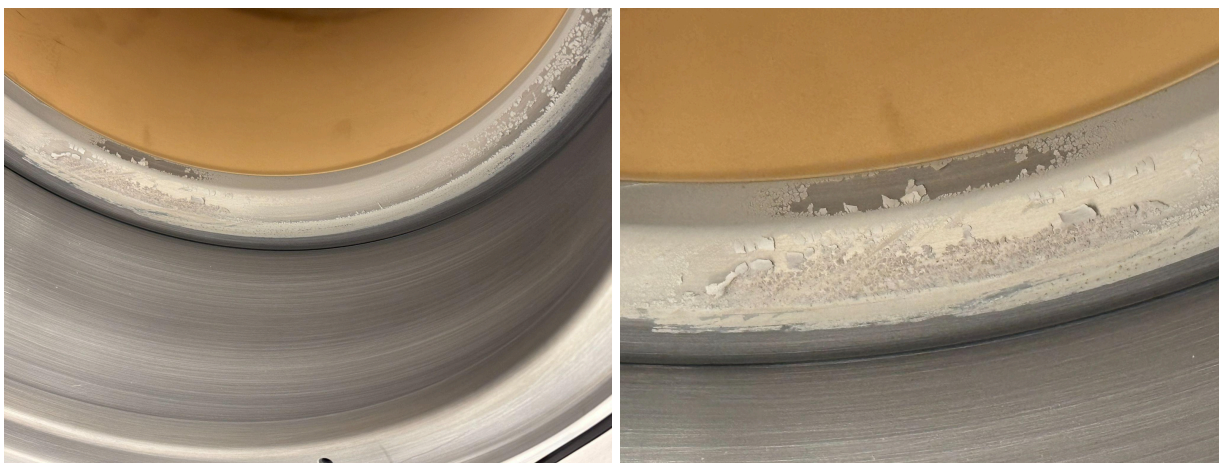


1h Later:



Previous Polymer (June 2026):

6/8/26- Opened chamber for manual clean (had been at atmosphere already for a bit while I cleaned the ICP F etcher) and found odd white powder in high concentrations on rim beneath liner and dropping onto table and into dark space.



XPS results 1-2 days later:

Ratios in atomic %:

C- 14.74

N- 0.54

O- 33.32

F- 41.78

Si- 4.00

Cl- 0.39

Al or Br - 5.23 (more likely Al)

Likely a fluoropolymer?

Tool Log Leading Up to Reactive Substance/ Mystery Liquid:

[illegible]