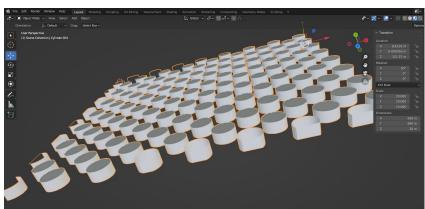
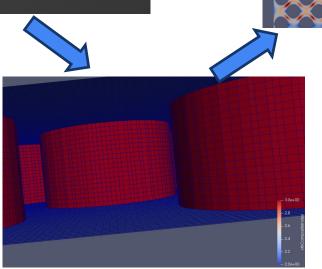
Supplementary Information (SI) for Soft Matter. This journal is © The Royal Society of Charles DAM Simulation Workflow



2048x2048 images of our micromodels were used to generate 3D geometries in Blender.



Slice of completed simulation showing full geometry.

We use snappyHexMesh to make to convert the Blender geometries (saved as .obj files) to OF meshes.