

Figure S1. SEM image of BN two-dimensional nanosheet.

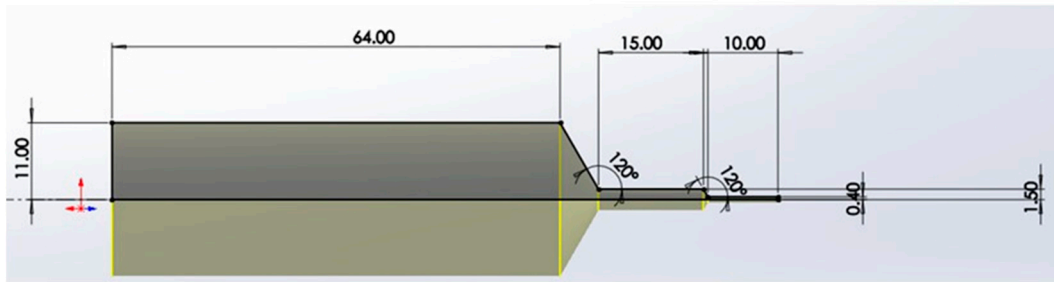


Figure S2. DIW barrel geometry for POLYFLOW simulations.

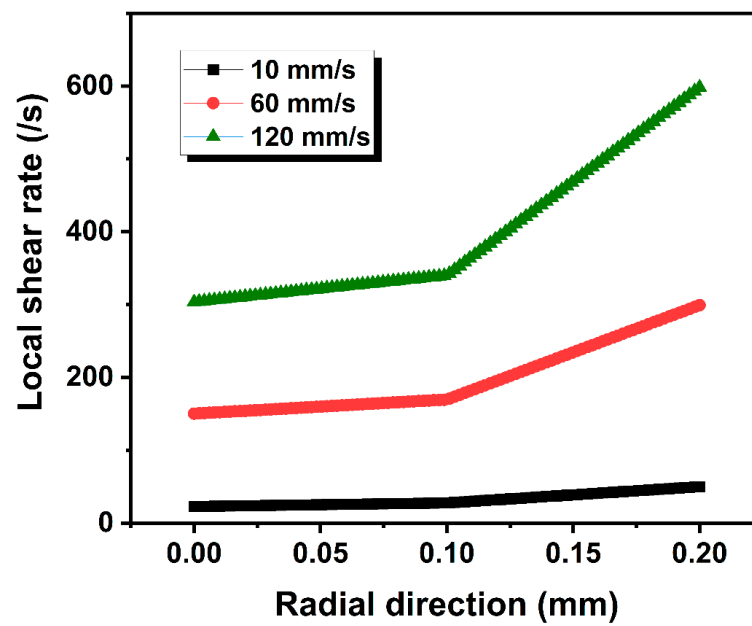


Figure S3. The detailed values of the shear field distribution along the radial direction of the nozzle.

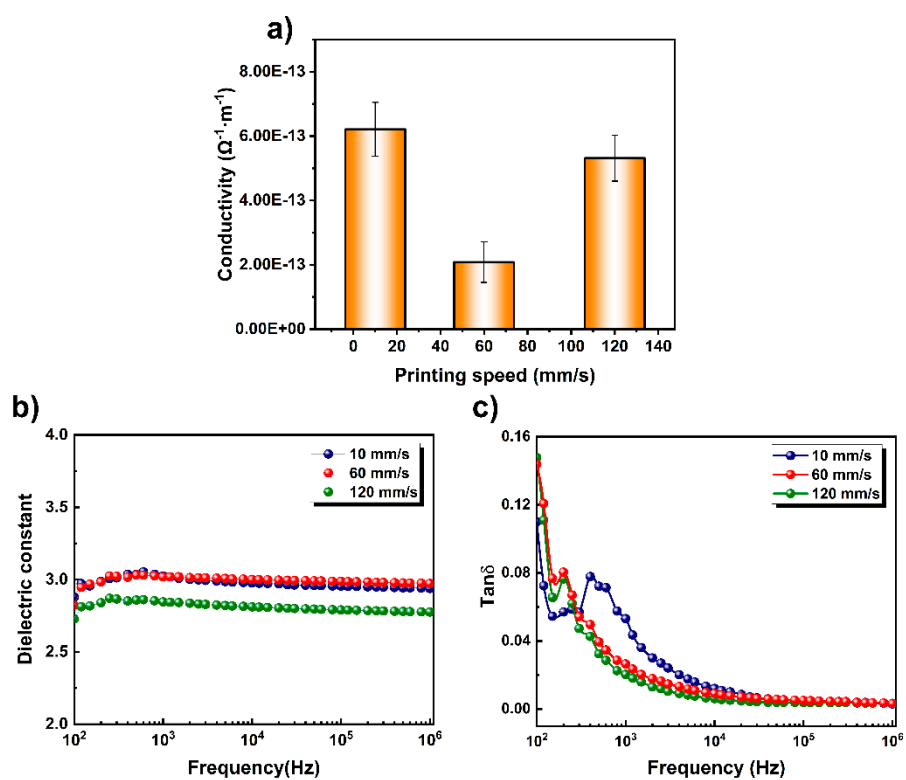


Figure S4. Electrical and dielectric properties of the printed PDMS/BN composites with various speeds. a) volume resistivity, b) dielectric constant, and c) dielectric loss.