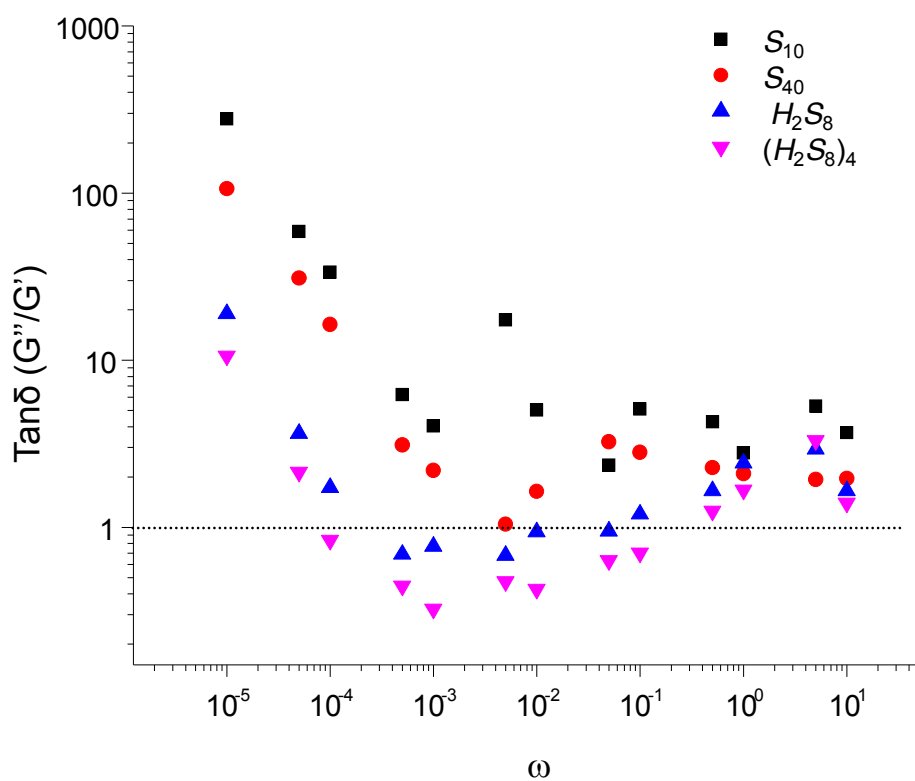


## Supporting Information

### Viscoelastic properties and shock response of coarse-grained models of multiblock versus diblock copolymers: Insights into dissipative properties of polyurea

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**Figure S1.** Plot of  $\tan \delta$  as a function of  $\omega$  for the four polymeric systems investigated in this study, emphasizing the purely dissipative nature ( $\tan \delta > 1$ ) of the two homopolymers and the double crossover in the dissipative nature of the two block copolymers.