

Supplementary

Article

Composite Fibers from Recycled Plastics Using Melt Centrifugal Spinning

Nicole E. Zander *, Margaret Gillan and Daniel Sweetser

United States Army Research Laboratory, Weapons and Materials Research Directorate, Aberdeen Proving Ground, Aberdeen, MD 21005, USA; margaret.gillan2.ctr@mail.mil (M.G.); sweetser@udel.edu (D.S.)

* Correspondence: nicole.e.zander.civ@mail.mil; Tel.: +1-410-306-1965

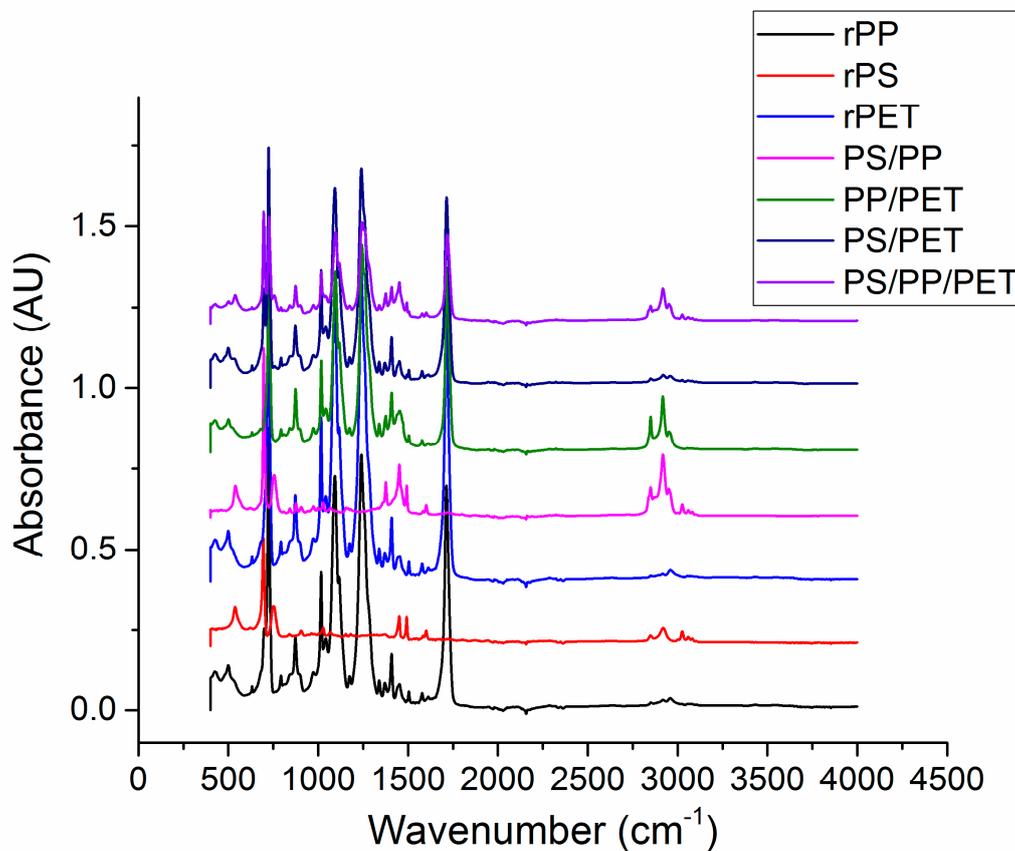


Figure S1: Full range FTIR spectra of recycled polymers and blends (50/50 wt % and 33/33/33 wt %)

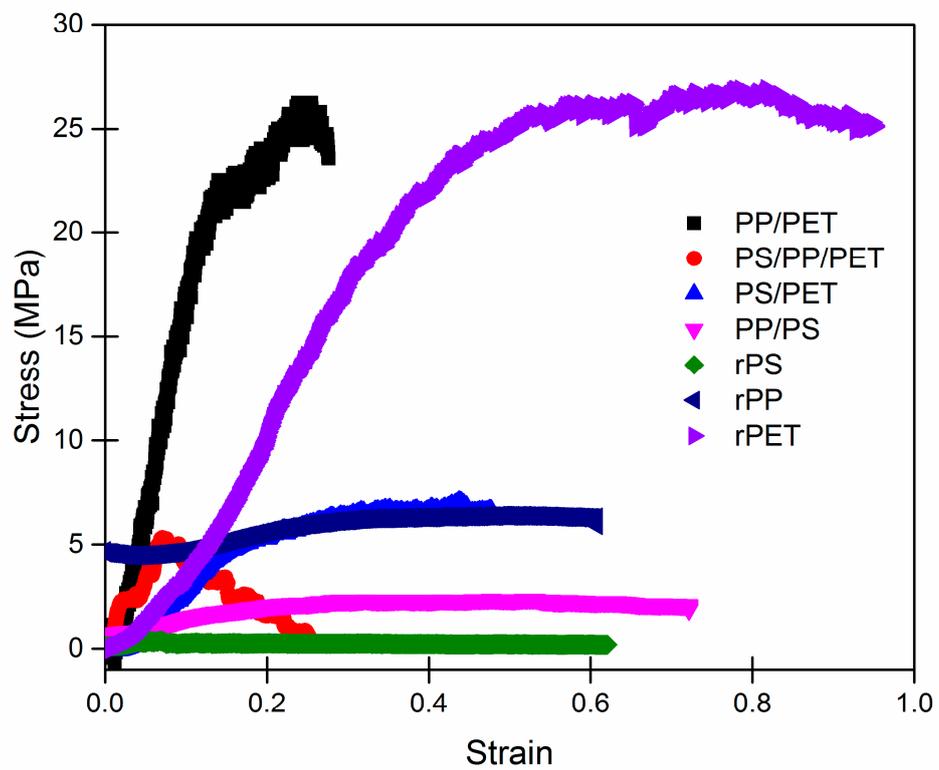


Figure S2: Representative load-displacement curves of recycled polymers and blends (50/50 wt % and 33/33/33 wt %)

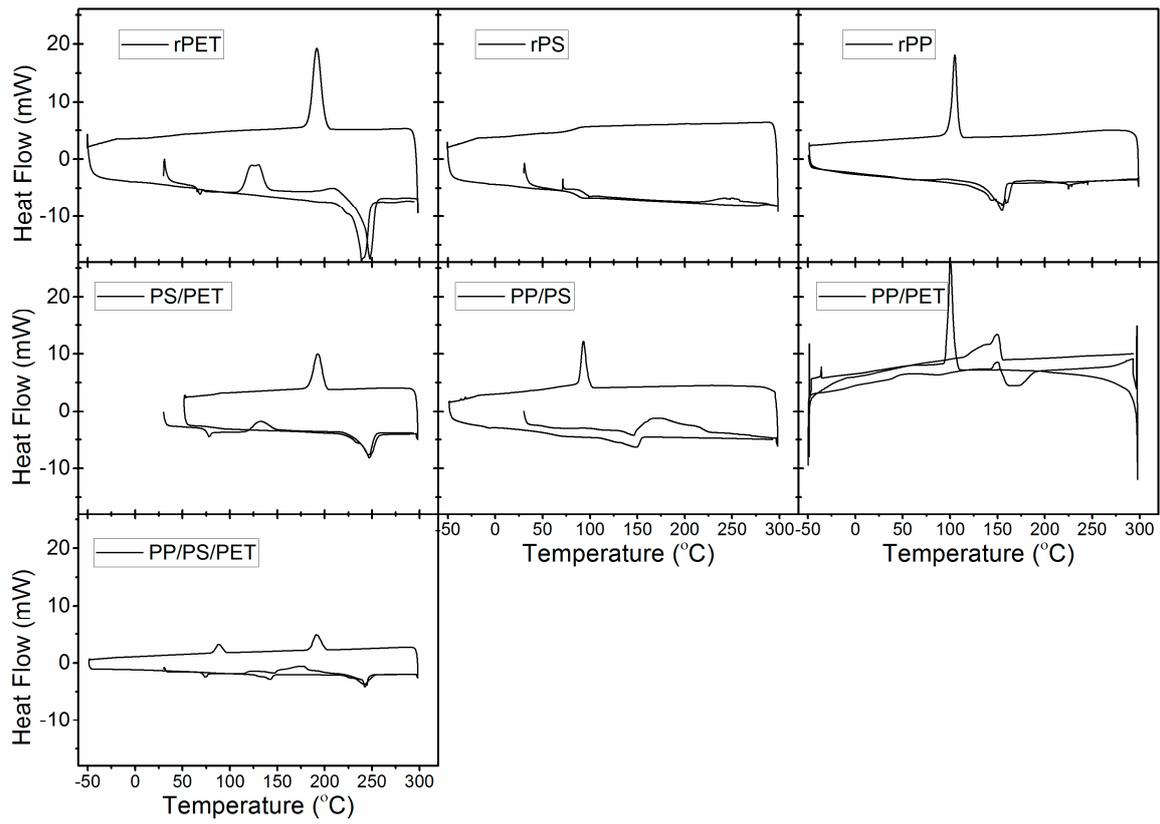


Figure S3: Heat-flow-temperature curves of recycled polymers and blends (50/50 wt % and 33/33/33 wt %)