Electronic Supplementary Material (ESI) for New Journal of Chemistry.

This journal is © The Royal Society of Chemistry and the Centre National de la Recherche Scientifique 2020

Supporting Information

Preparation of high self-healing efficiency crosslink HTPB adhesive for improving debonding of propellant interface

Jing Tu, Heng Xu, Li Liang, Pinyun Li, Xiaode Guo*

National Special Superfine Powder Engineering Technology Research Center, Nanjing University of Science and Technology, Nanjing 210094, China.



Figure S1. Swelling character of the PUSS sample

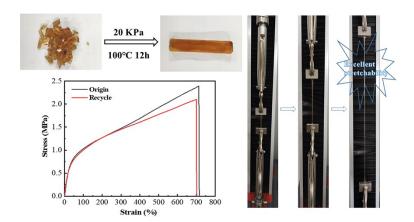


Figure S2. PUSS-2 has recyclability and high stretchability.