

Role of blending technology in polyethylene recycling. Hamid, S. Halim; Atiqullah, Muhammad. Res. Inst., King Fahd Univ. Petr. Minerals, Dhahran, Saudi Arabia. Journal of Macromolecular Science, Reviews in Macromolecular Chemistry and Physics (1995), C35(3), 495-515. Publisher: Dekker, CODEN: JMSPDH ISSN: 0736-6574. Journal; General Review written in English. CAN 123:85124 AN 1995:700834 CAPLUS (Copyright (C) 2008 ACS on SciFinder (R))

Abstract

A review with 82 refs. discussed the role of blending technol. in recycling of post-consumer polyethylene thermoplastics.