



Technical Datasheet

LLDPE B076

Description & Typical Applications

LLDPE B076 is a reprocessed of (Petrochemicals Postindustrial)

It is a butene Linear Low Density suitable for general purpose packaging.

It is easy process giving good tensile properties, impact strength and good optical properties

It is suitable to be used in Lamination film, thin liners, shopping bags, carrier bags, garbage bags, coextruded films, consumer packaging and other general-purpose applications

Mixing dose range (40-80%) depends on the final product uses and specifications

PE film industry is the ideal applications

Processing Conditions

Temperature °C 185—195

Polymer Properties

PROPERTIES (Range)	TYPICAL VALUES	UNITS	TEST METHOD
@ 190 °C and 2.16 kg	1.7-2.1	g/10min	ASTM D1238
Density	916-921	kg/m ³	ASTM D1505
Ash Content	0	%	ASTM D2584

