

Abstract

WRAP FILM AND WRAP FILM ROLL

Provided is a wrap film that has favorable adhesion in use, has rigidity, transparency, an anti-splitting effect and an anti-wind-back effect, is resistant to tearing even after heating at a high temperature (e.g., in a microwave oven), has a low incidence of tearing at the time of rewinding, and is excellent in oxygen and water barrier properties. The wrap film of the present invention has a tensile strength of 100 MPa or larger, a tensile elongation of 100% or less, and a tensile modulus of 280 MPa or larger in the transverse direction (TD), and has a tensile modulus of 380 MPa or larger in the machine direction (MD). Preferably, the wrap film of the present invention has a crystal long period of 12.5 nm or smaller.

[Figure 2]