

Vaccum bagging film

Auxiliary Materials for Molding / SC-C1FFF1D820BC

PRODUCT OVERVIEW

A vacuum bag is a flexible packaging container that can expel internal air through an air extraction device to form and maintain a vacuum environment. Its core function is to isolate air, moisture, and external contaminants, achieving sealed preservation of items, moisture and rust prevention, or assisting in industrial processes (such as composite material molding). It is widely used in scenarios such as food storage, industrial packaging, medical sterilization, and composite material manufacturing. It is completely different from wood substitutes (composite materials focusing on structural replacement) and belongs to "functional packaging or process auxiliary tools."

CONFIGURATION DATA

MATERIAL FAMILY	Composite solution
SUPPLY FORM	Tooling
DIMENSIONS / TOLERANCES	Configured to project requirements in SI / metric units
TECHNICAL DOCUMENTATION	Lot- and configuration-specific documentation available with quotation
AVAILABILITY	Made to order / project supply

DOCUMENTATION & COMPLIANCE

ISO, REACH, RoHS and material certificates are confirmed per selected grade, manufacturer, lot and intended application.