

Hand lay-up tools

Tools for Molding / SC-653F24F0A245

PRODUCT OVERVIEW

Hand lay-up tools are a low-cost, easy-to-operate tool set suitable for the hand lay-up molding process (manually combining resin with reinforcing materials for molding). Their core function is to assist in resin application, laying of reinforcing materials, bubble removal, and product trimming, ensuring that composite material (such as fiberglass reinforced plastic) products are fully formed with a smooth surface. They are widely used in scenarios such as small fiberglass products, model making, and simple component processing. These tools are characterized by being simple, easily accessible, and having a low operational threshold.

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.