

Mold cleaning water

Auxiliary Materials for Molding / SC-369CAC09E5DB

PRODUCT OVERVIEW

Mold cleaning water is a functional chemical agent specifically used to clean dirt and residues on the surface of molds. Its core functions are restoring the surface finish of molds, extending the service life of molds, and improving the quality of products. It is widely used in almost all molding process fields such as injection molding, die casting, rubber vulcanization, and composite material molding. The technological iteration and the improvement of environmental protection requirements have promoted the industry to develop from traditional solvent-based to high-efficiency, low-toxicity, and intelligent directions.

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.