

AI ENABLED EAP FOR PLASTIC & RUBBER

HOW EAP IS EASY WITH FORMEZY?

Formezy - Beyond ERP for Plastic & Rubber

While ERP manages operations, Formezy (EAP) goes further - bringing agility, control, and real-time visibility to complex engineering processes. It unifies workflows, projects, and data on a single platform, enabling scalable and efficient operations across organizations of any size.

WORKS WITH MULTIPLE INDUSTRIES



Plastic Mold Items



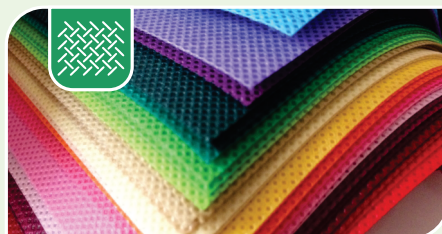
Roto Mould



Plastic Pipes



Woven Sack / FIBC



Non-Woven & Technical Textile



Masterbatch

INDUSTRY CHALLENGES



EAP vs ERP: Simplifying the Future of Business Management

EAP (Enterprise Application Platform)	Category	ERP (Enterprise Resource Planning)
Flexible & modular structure	Architecture	Centralized & rigid system
Easily scales with growth	Scalability	Limited scalability
Drag-drop, highly customizable	Customization	Time & cost intensive
Quick & simple setup	Implementation	Long, complex process
Easy with other tools	Integration	Limited/complex integrations
Lower ownership cost	Cost	High setup & maintenance
Supports low/no-code	Development	Requires technical resources
Adaptive & responsive	Agility	Slow to change
Suited for modern needs	Industry Suitability	Best for traditional setups
Flexible with room to innovate	Standardization	Strict standard processes
Built-in & centralized	Document Management	Uses external tools
In-built collaboration tools	Communication Management	Depends on external tools

WIDE RANGE OF INTEGRATIONS

