Pressure Forming vs Rotomolding

PROFILE PLASTICS®	Pressure Forming	Rotomolding
Best Fit Applications	Highly cosmetic OEM parts	Large hollow parts, tanks, barrels, dunnage, etc.
Key Advantages	Precision fit, sharp details & custom molded-in color	Uniform wall thickness
Key Drawbacks	Parts require secondary operations	Heavy part weight, rounded corners, limited detail
Manufacturing Energy	Moderate	Intensive
Cycle Times	Short	Long
Volume (annual)	Medium	Low
Material Selection	Any thermoplastic	Limited
Attachment points	Secondary assembly	Can be molded-in
Tooling Cost	$$	$$$
Part Cost	$$$	$$