



# EPOXY INFUSION SYSTEMS

## ROOM & HIGH TEMPERATURE

HIGH PERFORMANCE ▪ BROAD RANGE OF APPLICATIONS






BUILDING TRUST



## EPOXY INFUSION SYSTEMS – ROOM TEMPERATURE

Product	Brand	Tg (°F)	Mix Ratio	Cured Color	Mixed Viscosity (cps)	Pot Life (min/g)	Description & Applications
EL-360* (* special order only)		170	100				Intermediate-temperature range system with excellent mechanical properties for fabrication of performance composite parts and structures
EL-360 H			27	lgt amber	326	44/200	
EL-360-1 H			30	lgt amber	326	70/200	
EL-360-2 H			32	lgt amber	280	560/100	
Marine 820		180	100				UV-resistant, general purpose, low viscosity system used for fabrication of laminated or infusion molded composite parts and structures
Marine 822 H			18	lgt amber	650	30/200	
Marine 823 H			18	lgt amber	350	45/200	
Marine 824 H			18	lgt amber	425	60/200	
ProInfusion RT			100				High clarity epoxy infusion/laminating system for production of composite structures and marine applications
Fast H		183	27	clear	300	25/150	
Medium H		185	27	clear	300	90/150	
Slow H		192	27	clear	300	160/150	
Epolam 2015		190	100				Marine system for production of composite structures and tooling by hand layup, RTM, and infusion methods
Epolam 2015 H			32	clear	550	140/500	

## EPOXY INFUSION SYSTEMS – HIGH TEMPERATURE

ProInfusion HT		287	100				High clarity epoxy infusion/laminating system for production of composite structures and marine applications
High Temp H			27	clear	550	275/150	
Epolam 2090		401	100				Ultra-high temperature system for production of composite tooling and structures by vacuum bagging and infusion processes
Epolam 2026 H			53	amber	650	1,500/150	
Epolam 2092		437	100				Ultra-high temperature, heat curing epoxy infusion system for composite molds and structures
Epolam 2092 H			50	amber	550	400/500	

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