

PRODUCT	DESCRIPTION	VISCOSITY (cP)*	THIX INDEX	GEL TIME (min)	Promotor / Accelerator (% m/m)	Organic Peroxide Catalyst (% m/m)	HDT (°C)
IsoPhthalic / Marine Grade Laminating Resins							
UPPOL-3872TA-H40	Isophthalic, Medium High Reactive, Thixotropic laminating resin	500-700	1.2-1.5	30-40	PA	1.0	93
UPPOL-3872TA-LSE-H40	Isophthalic, Medium High Reactive, Thixotropic, LSE, laminating resin	400-600	1.2-1.5	36-40	PA	1.0	93
UPPOL-381-TA-LSE	ISO/NPG, High Reactive, Thixotropic, High Mol. WT. Laminating	850-950	1.1-1.3	22-28	PA	1.0	103

*Refer to Technical Data sheet for methods

PA = Pre-Accelerated

HDT: Method ISO 0075-B