

PRODUCT CURING TIME GUIDE – The curing times are provided to give guidance only.

Product	Minimum Temperature	Minimum To 55°F	55° – 70°F	70°F and Above	Minimum Time To Coat*
Conpro Start	40°F	18 Hours	12 Hours	6 Hours	Refer to Temperature
ECB	40°F	8 Hours	1 Hour	30 Minutes	Dry to Touch
Conpro Primer	40°F	8 Hours	1 Hour	30 Minutes	Orange Color
Conpro Set	40°F	12 Hours	4 Hours	2 Hours	3 to 5 Days
Quick Shot	40°F	8 Hours	2 Hours	1 Hour	3 to 5 Days
Plastermix with K-88	40°F	12 Hours	4 Hours	2 Hours	3 to 5 Days
Forment® (remove forms)	40°F	72 Hours	48 Hours	48 Hours	3 to 5 Days
Gun Shot LPS	40°F	12 Hours	8 Hours	4 Hours	3 to 5 Days
Express Set	40°F	2 Hours	1 Hour	20 Minutes	4 to 6 Hours
One Shot Ag	40°F	48 Hours	36 Hours	24 Hours	3 to 5 Days
Conpro One Shot	40°F	24 Hours	12 Hours	6 Hours	3 to 5 Days
Conpro One Shot 2C	40°F	24 Hours	12 Hours	6 Hours	3 to 5 Days
Conpro Shield MX	40°F	24 Hours	18 Hours	12 Hours	Dry to Touch
M3P Stain	45°F	24 Hours	18 Hours	12 Hours	Dry to Touch
M3P	45°F	24 Hours	18 Hours	12 Hours	Dry to Touch
Conpro Lastic	45°F	24 Hours	18 Hours	12 Hours	Dry to Touch
Color Coat	45°F	24 Hours	18 Hours	12 Hours	Dry to Touch
Super Color Stain	45°F	24 Hours	18 Hours	12 Hours	Dry to Touch
Elastideck	45°F	24 Hours	18 Hours	12 Hours	Dry to Touch
Conpro Top Coat	45°F	24 Hours	18 Hours	12 Hours	Dry to Touch

CURING TIME – THE MINIMUM TIME A PRODUCT MUST BE PROTECTED FROM RAIN OR PHYSICAL CONTACT.

***MINIMUM TIME TO COAT** – THE MINIMUM TIME A PRODUCT MUST CURE BEFORE APPLYING AN ACRYLIC COATING OR A SECOND APPLICATION OF THE SAME COATING.