

CRL28

High Temperature Rolling Additive



Product CRL28 High Temperature Rolling Additive

Item Class Thinner/Additive

CRL28 is a brushing and rolling additive designed for use in high temperature environments. It works very well in both polyurethane and epoxy coating systems when temperatures exceed 85° degrees Fahrenheit or 30° degrees Celsius.

Mixing Instructions

Temperature	Add by volume	Wet-Edge	Dry to Tape	Dry to Handle	Full Cure
52-65°F (11-18°C)	2%	60 Min	8-10 Hours	10-12 Hours	6 Days
66-85°F (19-29°C)	3%	60 Min	7-9 Hours	8-10 Hours	6 Days
86-100°F (30-35°C)	5%	60 Min	7-9 Hours	8-10 Hours	6 Days

*CRL28 should be added to admixed material by volume. For Example: Adding 5% of CRL28 to 2 gallons of admixed material (256 ounces), is equal to 12.8 ounces of CRL28 per 2-gallon kit.

Shelf Life 24 Months (When stored in climate-controlled environment between 60-80° F)

Safety Instructions Always read material safety data sheet (SDS) and product label before utilizing this product. Product SDS is available upon request.

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