

# Wax/Resin Based Cures

## DESCRIPTION

Dayton Superior curing compounds work to maintain moisture and temperature conditions in a freshly placed concrete so that the potential properties of the concrete may develop properly.



## WAX BASED CURES

PRODUCT	DESCRIPTION	STANDARDS
Clear Resin Cure J11W	A ready-to-use dissipating water-based resin curing compound for use on freshly finished horizontal and vertical concrete surfaces.	ASTM C-309 Type 1, Classes A & B, AASHTO M-148 Type 1, Classes A & B
Resin Cure with Dye J11WD	Formulated to provide an effective curing membrane that will begin to dissipate after exposure to sunlight, weathering and/or traffic.	ASTM C-309 Type 1D, Classes A & B, AASHTO M-148 Type 1D, Classes A & B
White Resin Cure J10W	Specifically designed for use on exterior commercial projects such as highway pavements, residential paving, airport runways, parking lots and other pavement projects.	ASTM C-309 Type 2, Classes A & B, AASHTO M-148 Type 2, Classes A & B

## RESIN BASED CURES

PRODUCT	DESCRIPTION	STANDARDS
City White Cure J8	This membrane forming cure is designed especially for curing curbs, gutters, sidewalks and other similar exterior concrete projects.	V.O.C Compliant
White Wax Cure J9A	A water-based, wax, liquid membrane forming curing compound for freshly finished concrete. The White Wax Cure J9A is white pigmented to reflect the heat of the sun.	ASTM C-309 Type 2, Class A, AASHTO M-148 Type 2, Class A
White Wax Cure CRD300	Specially designed for use on exterior commercial projects, such as highways, airport runways, concrete lined canals, dams, parking lots, engineering projects and as specified.	ASTM C-309 Type 2, Class A, AASHTO M-148 Type 2, Class A CRD C-300