Skip to main content Skip to primary navigation
Menu
Home Home
About this portal
Latest updates
Print Save Email
Resource detail
Citations

ASTM C309-95 Liquid membrane-forming curing compounds for curing concrete

View on Information Provider website {{ linkText }}

Abbreviation ASTM C309-95 Valid from 10/09/1995

Information provider	
IHS Markit	
Author	
American Society of Testing and Ma	terials
Information type	
Standard	
Format	
PDF & Hard copy	

Cited By

This resource is cited by 1 document (show Citations)

Description

This specification covers liquid membrane-forming compounds suitable for application to concrete surfaces to reduce the loss of water during the early-hardening period.

For assistance with locating previous versions, please contact the information provider.

View on Information Provider website {{ linkText }}

For assistance with locating previous versions, please contact the information provider.

This resource is cited by:

ASTM C309-95 Liquid membrane-forming curing compounds for curing concrete

This document is CITED BY:

• NZS 3109:1997

ASTM C309-95 is cited by NZS 3109:1997 Concrete construction

ASTM C309-95 Liquid membrane-forming curing compounds for curing concrete

Show what documents this resource is CITED BY Show what documents this resource CITES

Description

This specification covers liquid membrane-forming compounds suitable for application to concrete surfaces to reduce the loss of water during the early-hardening period.

View on Information Provider website

ASTM C309-95 Liquid membrane-forming curing compounds for curing concrete

Description

This specification covers liquid membrane-forming compounds suitable for application to concrete surfaces to reduce the loss of water during the early-hardening period.

View on Information Provider website

This resource does not cite any other resources.

ASTM C309-95 Liquid membrane-forming curing compounds for curing concrete

This resource does not CITE any other resources.

Back Close

Table of Contents



Feedback