

duracure acrylic

Acrylic Emulsion



ASTM C309: Type 1, Class B

duracure WB

Wax Emulsion



ASTM C309: Type 1, Class A

duracure WPR

White Pigmented Resin



ASTM C309: Type 2, Class B

duracure PR-C / PR-W

Pliolite Resin (Clear/White)



(Clear) ASTM C309: Type 1, Class B
(White) ASTM C309: Type 2, Class B

DESCRIPTION:

Water based, slightly viscous acrylic curing agent, which dries clear.

FEATURES:

Colourless, stain free, UV stable, curing aid and may be overcoated. For concrete structures, repairs and floors.

TECHNOLOGY:

Acrylic Emulsion

DESCRIPTION:

Retains moisture in concrete for effective curing. Not to be overcoated. Dries clear.

FEATURES:

Concrete and off-shutter concrete. Airport aprons, concrete roads, v-drains, bridge piers & columns.

TECHNOLOGY:

Wax Emulsion

DESCRIPTION:

Resin based concrete curing compound with light reflectance to reduce surface temperature of the concrete.

FEATURES:

For large areas: airport aprons, concrete roads, v-drains, bridge piers & columns.

TECHNOLOGY:

White Pigmented
Petroleum Resin

DESCRIPTION:

Multi-purpose curing, sealing and protective membrane, can be overcoated with concrete protection solutions.

FEATURES:

Clear: Floors, plaster, primer for top coats.
White: External concrete: hardstands, concrete roads and paving. As primer for bitumen and asphalt overlays.

TECHNOLOGY:

Pliolite Resin Clear/White

A wide-angle shot of a large, empty room with a highly reflective, polished concrete floor. The floor shows clear reflections of the surrounding environment, including the ceiling and the background. In the background, there are large windows with wooden frames, some construction materials like wooden planks and a blue bag, and a small white structure. The room appears to be under construction or recently finished. A large red diagonal shape is overlaid on the top right corner of the image.

(Clear) ASTM C309: Type 1, Class B
(White) ASTM C309: Type 2, Class B

Liquid membrane-forming curing compound.

Increases strength of concrete, wear resistance and reduces dusting for concrete floors.

Solvent Based Petroleum Resin

Infrastructure	duracure acrylic	duracure WB	duracure WPR	duracure SBC / SBW	duracure PR-C / PR-W
Roads & Bridges	●	●	●		●
Parking Decks & Basements	●				●
Railway (Tracks & Stations)	●	●	●		●
Marine Ports	●	●	●		●
Airports	●	●	●		●
Tunnels	●	●	●		●
Water Treatment Plants	●	●			●
Reservoirs & Dams	●	●			●
Canals	●	●			●
Drains	●	●			●
Power Stations	●	●	●		●
Sub-Stations	●	●			●
Wind Farms	●	●	●		●
Solar Farms	●	●			
Floors	●			●	●



**duracure
curing compounds**

duracure PR
Pliolite Resin (Clear/White)

duracure WPR
White Pigmented Resin



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effective curing and prevention of
shrinkage cracking

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