



CCW-PRIMERS

FOR USE WITH SHEET MEMBRANES

CCW-702 PRIMER

CCW-702 is a quick drying, solvent based, high-tack primer specifically designed to promote maximum adhesion of CCW Sheet Membrane Waterproofing products.

Apply by long nap roller or brush in an even film at 300 to 350 square feet per gallon. Allow Primer to dry for 20 minutes minimum at 75° F. Porous substrates require reduced coverage rates for proper adhesion. Primer has a satisfactory cure when surface is tacky, but will not transfer when touched. Prime only areas to be waterproofed the same day. Reprime if area becomes dirty or wet. When used in adverse climactic conditions (i.e. humid, cool, etc.) or on a porous substrate, additional time will be required.

TECHNICAL DATA

PROPERTY	RESULTS
Weight per Gallon	7.5 lbs.
Solids Contents	46% by wt.
VOC Content	450 g/l
Color	Blue
Flash Point	-4° F, -20°C
Adhesion to concrete	11.0 lb./lin. in.
Minimal Application Temperature	25°F (3.9°C)
Viscosity	200cps
Storage Temperature	35°F to 110°F

PACKAGING

5 Gallon pails, 45 pails per pallet

Store at 35° to 110°F (2° to 43°C)

CAUTION: Flammable liquid and vapors. Use only with adequate ventilation and avoid breathing vapors. Refer to MSDS for other important warnings and product safety information.

CCW AWP WATER-BASED PRIMER

CCW AWP is a single component latex-based primer. CCW AWP is an accessory product to the CCW MiraDRI 860/861 sheet membrane and is designed to set the dust on concrete and block surfaces, to promote adhesion of the CCW waterproofing membrane to the substrate.

CCW AWP should be spray applied at a coverage rate of 400 ft² (37.2 m²) per gallon (3.8 liters). Several types of sprayers—Airless, Air Assist, Hudson— may be used. (CCW AWP may also be applied using a roller. However, caution must be taken not to apply excess primer which could cause longer drying times.) Normal drying time will be approximately 30 minutes depending on job site conditions. Upon curing, CCW AWP will not transfer when touched. Surfaces exposed for more than 24 hours must be reprimed as they may collect dust and other contaminants causing adhesion problems. CCW AWP should be applied at temperatures above 40°F (4.4°C).

TECHNICAL DATA

PROPERTY	RESULTS
Weight per Gallon	8.2 ± 0.2lbs.
Solids Content	35% ± 2% by wt.
Color	Blue
Flash Point	N/A
Adhesion to concrete	9.5 lb./lin. in.
Minimum Application Temperature	40°F (4.4°C)
Viscosity	60 - 90 cps
Storage Temperature	35°F to 110°F

PACKAGING

1 gallon pails; 180 pails per pallet (45 ct. [4-1 gal.])
5 gallon pails; 36 pails per pallet

Do not store CCW AWP in direct sunlight or at temperatures above 110°F (43°C) or below 35°F (2°C). Improper storage could lead to product deterioration.

CAUTION: Avoid contact with eyes and skin. In the event of contact, wash off immediately. Refer to MSDS for other important warnings and product safety information.

CCW-714 WATER-BASED PRIMER

A single component, water-based primer specifically designed to condition surfaces and to promote adhesion of CCW Sheet Membrane Waterproofing products.

Apply by spray or long nap roller in an even film at 400 to 600 square feet per gallon. Porous substrates will require more primer. CCW Sheet Membrane will not adhere properly to uncured primer; all moisture must be allowed to leave the primer. Allow 25 minutes minimum at 75°F. When used in adverse climactic conditions (i.e. humid, cool, etc.) or on a porous substrate, additional time will be required.

TECHNICAL DATA

PROPERTY	RESULTS
Weight per Gallon	8.2 lbs.
Solids Content	32% by wt.
Color	Blue
Flash Point	N/A
Adhesion to concrete	9.5 lb./lin. in.
Minimum Application Temperature	40°F (4.4°C)
Viscosity	45cps
Storage Temperature	35°F to 110°F

PACKAGING

1 Gallon pails, 100 pails per pallet
5 Gallon pails, 45 pails per pallet

Store at 35° to 110°F (2° to 43°C)

CAUTION: Avoid contact with eyes and skin. In the event of contact, wash off immediately. Refer to MSDS for other important warnings and product safety information.

LIMITED WARRANTY

CARLISLE COATINGS & WATERPROOFING INCORPORATED (CARLISLE) warrants this product to be free of defects in workmanship and materials only at the time of shipment from our factory. If any CARLISLE materials prove to contain manufacturing defects that substantially effect their performance, CARLISLE will, at its option, replace the materials or refund its purchase price.

This limited warranty is the only warranty extended by CARLISLE with respect to its materials. There are no other warranties, including the implied warranties of merchantability and fitness for a particular purpose. CARLISLE specifically disclaims liability for any incidental, consequential, or other damages, including but not limited to, loss of profits or damages to a structure or its contents, arising under any theory of law whatsoever.

The dollar value of CARLISLE'S liability and buyer's remedy under this limited warranty shall not exceed the purchase price of the CARLISLE material in question.

CCW-715 DAMP CONCRETE PRIMER

CCW-715 Primer is designed to allow adhesion of CCW Sheet Membranes to damp or partially cured concrete surfaces. This allows installation of membrane as soon as forms are removed. Do not apply where visible water is present. Trapped water may cause blistering, keep direct sunlight off membrane and backfill immediately.

Apply by long nap roller or brush in an even film at 300 to 350 square feet per gallon. Allow Primer to dry for 1 hour minimum at 75° F. Primer has a satisfactory cure when surface is tacky, but will not transfer when touched. Prime only areas to be waterproofed and backfilled the same day. Reprime if area becomes dirty or wet.

TECHNICAL DATA

PROPERTY	RESULTS
Weight per Gallon	7.5 lbs.
Solids Content	46% by wt.
VOC Content	450 g/l
Color	Green
Flash Point	-4° F, -20° C
Adhesion to concrete	7 lb./lin. in. min.
Storage Temperature	35°F to 110°F

PACKAGING

5 Gallon pails, 45 pails per pallet

CAUTION: Flammable liquid and vapors. Use only with adequate ventilation and avoid breathing vapors. Refer to MSDS for other important warnings and product safety information.