



# CCW MiraCLAY<sup>®</sup> Granules Waterproofing Accessory

## DESCRIPTION

CCW MiraCLAY Granules are bentonite clay granules used as a detail material in conjunction with the CCW MiraCLAY waterproofing membrane.

## INSTALLATION

Pour CCW MiraCLAY Granules at the base of a foundation wall, at the vertical to horizontal transition, to a minimum depth of 1½" to 2" (38 mm to 50 mm). CCW MiraCLAY Granules can also be used to detail penetrations, as well as between the seams of CCW MiraCLAY in horizontal applications. A 50-pound (22.7 kg) bag will cover approximately 30 linear feet at a 1½" fillet.

## PACKAGING

50 lb (22.7 kg) Bags

## CAUTION / LIMITATIONS

CCW MiraCLAY Granules should remain dry before and during installation. Improper storage could lead to product deterioration.

## MAINTENANCE

CCW MiraCLAY Granules requires no maintenance after installation.

## 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 affect 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.

## TECHNICAL DATA

SCREEN ANALYSIS	TYPICAL
Dry Screen, 16 mesh	100%
Dry Screen, 10 mesh	1.7%
Wet Screen, 200 mesh	1.3%
AFS Grain Fineness	25
INDUSTRIAL PROPERTIES	TYPICAL
Moisture	8.2%
Viscosity @ 600 RPM	25
Filtrate, 30 min @ 100 psi	18
Montmorillonite	92%

