

## PRODUCT SUBSTITUTION REQUEST FORM

ТО:		
PROJECT NAME:		
PROJECT LOCATION:		
SPECIFIED PRODUCT:		
PROPOSED PRODUCT SUBSTITUTION (	CIRCLE ONE):	
KEENESTONE CUT 0.5"	KEENESTONE CUT 1"	KEENESTONE CUT 2"
PLEASE FIND ATTACHED:		
- PRODUCT DESCRIPTIONS		
SUBMITTED BY:		
NAME:		PHONE:
DATE:		E-MAIL:
COMPANY:		
ARCHITECT/ENGINEER:		
PRODUCT ACCEPTED		
PRODUCT REJECTED		
NAME:		DATE:
SIGNATURE:		
NOTES:		

## **KEENESTONE CUT 0.5" PRODUCT DESCRIPTION:**

KeeneStone™ Cut 0.5" is a three dimensional drainage device for 1.0-inch masonry cavity wall applications. KeeneStone™ Cut products are designed to catch and hold mortar droppings while allowing moisture to pass through and drain out of the wall. The product suspends mortar droppings above the weep holes to prevent the drainage channels from becoming blocked or clogged. KeeneStone™ Cut 0.5" is made from nylon and is designed to be 10.0-inches (25.4 cm) high with 7.0-inch (17.8 cm) KeeneStone™ cuts. It is 95% open to provide optimal drainage and ventilation to dry out the wall system.

APPLICATIONS: COMMERCIAL AND RESIDENTIAL MASONRY CAVITY WALLS 1.0-INCH THICK, AND STONE CAVITY WALLS.

## **KEENESTONE CUT 1" PRODUCT DESCRIPTION:**

KeeneStone™ Cut 1" is a three dimensional drainage device for 1.0-inch masonry cavity wall applications. KeeneStone™ Cut products are designed to catch and hold mortar droppings while allowing moisture to pass through and drain out of the wall. The product suspends mortar droppings above the weep holes to prevent the drainage channels from becoming blocked or clogged. KeeneStone™ Cut 1" is made from nylon and is designed to be 10.0-inches (25.4 cm) high with 7.0-inch (17.8 cm) KeeneStone™ cuts. It is 95% open to provide optimal drainage and ventilation to dry out the wall system.

APPLICATIONS: COMMERCIAL AND RESIDENTIAL MASONRY CAVITY WALLS 1.0-INCH THICK, AND STONE CAVITY WALLS.

## **KEENESTONE CUT 2" PRODUCT DESCRIPTION:**

KeeneStone™ Cut 2" is a three dimensional drainage device for 2.0-inch masonry cavity wall applications. KeeneStone™ Cut products are designed to catch and hold mortar droppings while allowing moisture to pass through and drain out of the wall. The product suspends mortar droppings above the weep holes to prevent the drainage channels from becoming blocked or clogged. KeeneStone™ Cut 2" is made from nylon and is designed to be 10.0 inches (25.4 cm) high with 7.0-inch (17.8 cm) KeeneStone™ cuts. It is 95% open to provide optimal drainage and ventilation to dry out the wall system.

APPLICATIONS: COMMERCIAL AND RESIDENTIAL MASONRY CAVITY WALLS 2.0-INCH THICK, AND STONE CAVITY WALLS.