Hydrotech® RockCurb

YDROTECH





formerly known as RockCurb

GENERAL DESCRIPTION

Hanover RockCurb, as marketed by American Hydrotech, Inc. is a hydraulically pressed, concrete, precast curbing piece. RockCurb is available with a battered or bullnose edge and in the standard Hanover Tudor finish and colors, along with Glacier White. RockCurb is finished only on the top and front faces of the unit; the backside and end faces are not finished.

BASIC USE

Hanover RockCurb precast curbing is designed to be used as transition units between the softscape of a Hydrotech Garden Roof® Assembly and the hardscape of an Ultimate Assembly® or anywhere precast curbs are desired.

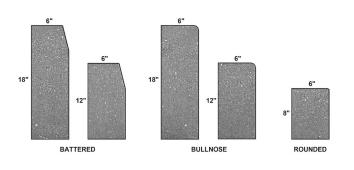


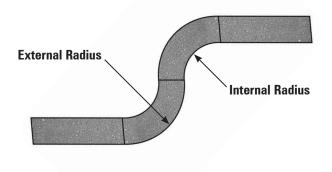
SIZES

- Hanover RockCurb is available 8, 12 or 18 inches high, 6 inches thick/wide, and 36 inches long
- The 8 inch is available with a slightly rounded edge only
- 15° battered, bull nose and rounded profiles available
- RockCurb is also available in a limited number of radius sections as follows:
 - 12 inch high: 5, 10, 15, 20 and 30 foot external radius lengths
 - 18 inch high: 3, 6, 8, 10, 15, 20 and 30 foot external radius lengths 6, 15, 20 and 30 foot internal radius lengths

LEED® INFORMATION

	Credit 4	Credit 5	
Recycled Content (% by weight)	0		
Manufacture Location		Hanover, PA	
Extraction/Harvesting Location		Hanover, PA	
VOC Content (g/L)			0





PRODUCT DATA SHEET

Hydrotech® RockCurb

Prior to each use of any product of Sika Corporation, its subsidiaries or affiliates ("SIKA"), the user must always read and follow the warnings and instructions on the product's most current product label, Product Data Sheet and Safety Data Sheet which are available at usa.sika.com or by calling SIKA's Technical Service Department at 1-800-933-7452. Nothing contained in any SIKA literature or materials relieves the user of the obligation to read and follow the warnings and instructions for each SIKA product as set forth in the current product label, Product Data Sheet and Safety Data Sheet prior to use of the SIKA product.

SIKA warrants this product for one year from date of installation to be free from manufacturing defects and to meet the technical properties on the current Product Data Sheet if used as directed within the product's shelf life. User determines suitability of product for intended use and assumes all risks. User's and/or buyer's sole remedy shall be limited to the purchase price or replacement of this product exclusive of any labor costs. NO OTHER WARRANTIES EXPRESS OR IMPLIED SHALL APPLY INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. SIKA SHALL NOT BE LIABLE UNDER ANY LEGAL THEORY FOR SPECIAL OR CONSEQUENTIAL DAMAGES. SIKA SHALL NOT BE RESPONSIBLE FOR THE USE OF THIS PRODUCT IN A MANNER TO INFRINGE ON ANY PATENT OR ANY OTHER INTELLECTUAL PROPERTY RIGHTS HELD BY OTHERS.

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