



A CSW Industrials Company

PRODUCT DATA SHEET

METACALK® TUB BOX
Firestop CID accessory for tub drains

Description

Metacalk Cast-In-Place Tub Box provides through penetration firestop protection for both plastic and metal drain pipes. Metacalk Cast-in-Place Tub Box is available with a 2" Metacalk CID or 3" Metacalk CID.

Applications

Metacalk Tub Box will prevent the spread of fire from bathtub or Jetted-tub drains drain to upper level. Installed prior to concrete pour. Metacalk Tub Box casts directly into the concrete to form an embedded intumescent service supply.

Characteristics | Features

- Integral intumescent firestop
- UL classified systems up to 3 hrs
- Eliminates drilling of concrete
- Available in two sizes to accommodate up to 2" & 3" pipes
- Tested in accordance with ASTM E814 (UL 1479).
- Maximum slab height with included components is 10"
- For slabs 10" or greater, Metacalk CID extensions are available. Use 3/4" PVC coupling and pipe to extend the tub box legs as needed.



Packaging

Code	Description	Qty. per Case	Lbs. per Case	Cubic Feet per Case
67212	Tub Box with 2" Metacalk CID	1	2.90 lbs.	.80
67213	Tub Box with 3" Metacalk CID	1	3.196 lbs.	.80

METACALK® TUB BOX

Firestop CID accessory for tub drains

Installation Data

Please refer to Rectorseal literature for complete application and installation details.

Technical Data

Color	Multi (White – Tub Box & legs, Black - CID)
Tub Box and legs material	PVC
Metacalk CID material	PP
Maximum height with stock components	10"
Overall dimensions	15.12" X 12.12" X 10.60"
Activation of Intumescence	375° F (190° C)



Testing Data

Metacalk Cast-In-Place Tub Box is Classified by Underwriters Laboratories, LLC as a Firestop Device. For specific test criteria, see the UL Product iQ or call RectorSeal. Metacalk Cast-In-Place Tub Box was tested at a minimum .01 inches (2.5 Pa) of water positive pressure in accordance with ASTM E814 (UL 1479) test standards. Tested to the time-temperature requirements of ASTM E119 (UL 263). Complies to Required Environmental Exposure Testing for Accelerated Aging and High Humidity conditions per UL 1479 Fire Test of Through-Penetration Firestops.

Storage and Handling

Metacalk Cast-In-Place Tub Box should be stored in a dry place. Keep product stored under protective cover in original container.

Availability

Metacalk Cast-In-Place Tub Box is available with a 2" Metacalk CID or 3" Metacalk CID trade diameter.

For additional technical service,
call: 713-263-8001 or 1-800-231-3345
fax: 713-263-7577 or 1-800-441-0051

Limitation

Not for use in outdoor environments where long-term exposure to rainfall or saltwater spray may occur. No other limitations known if used as directed.

Limited Warranty

RectorSeal, LLC makes the Limited Express Warranty that when the instructions for storage and handling of our products are followed we warrant our products to be free from defects. THIS LIMITED EXPRESS WARRANTY IS EXPRESSLY IN LIEU OF ANY OTHER EXPRESS OR IMPLIED WARRANTIES, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, AND OF ANY OTHER OBLIGATION ON THE PART OF RectorSeal, LLC. The sole remedy for breach of the Limited Express Warranty shall be the refund of the purchase price. All other liability is negated and disclaimed, and RectorSeal, LLC shall not be liable for incidental or consequential damages.

Suggestions and recommendations covering the use of our products are based on our past experience and laboratory findings. However, as we have no control as to the methods and conditions of application, we only assume responsibility for the uniformity of our products within manufacturing tolerances.

RectorSeal, LLC

2601 Spenwick Drive • Houston, TX 77055, USA • 800-231-3345 • Fax 800-441-0051 • rectorseal.com

A CSW Industrials Company. RectorSeal, the logos and other trademarks are property of RectorSeal, LLC, its affiliates or its licensor's and are protected by copyright, trademark and other intellectual property laws, and may not be used without permission. RectorSeal reserves the right to change specifications without prior notice. ©2021 RectorSeal. All rights reserved. R50733-0321