

DEKTITE®

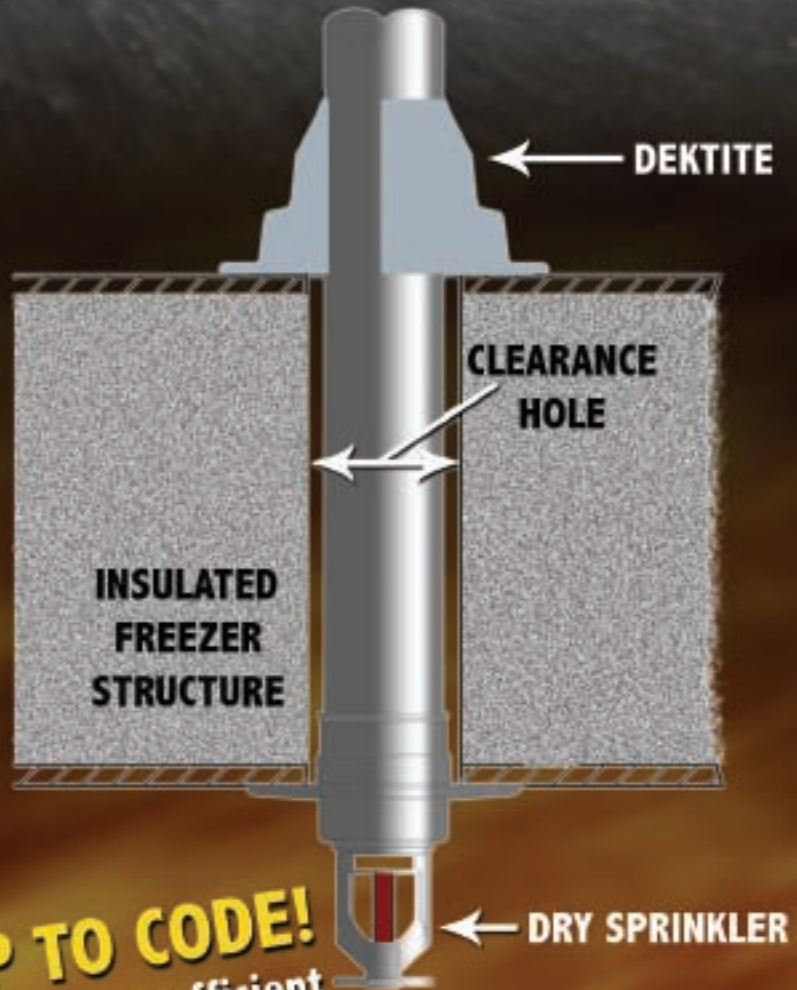
PIPE FLASHING

Our **SAMMYS**®

have provided pipe anchoring solutions for decades.

Now count on our Dektite® pipe flashings to provide the same reliability for your dry pendant sprinkler installations.

Fast, Easy to Use, and Durable!



STAY UP TO CODE!
With a quicker, more efficient way to flash your refrigeration/freezer units.



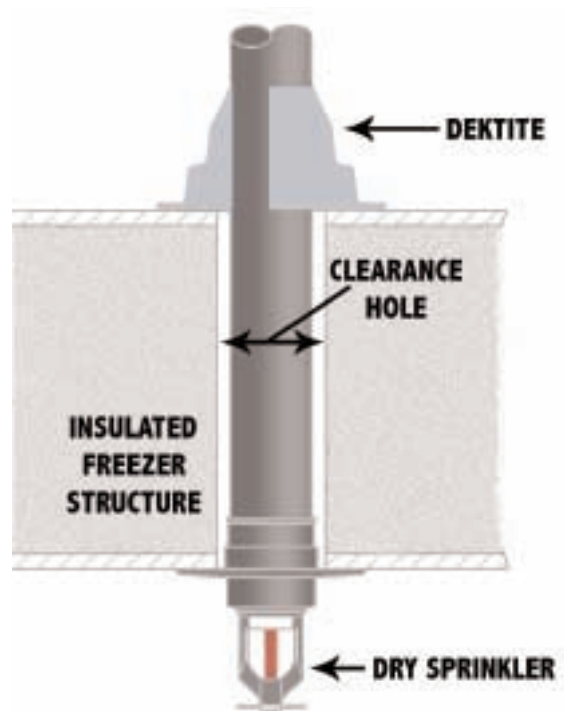
DEKTITE® Pipe Flashings

The original flexible pipe flashing system with a 20 year warranty.

Our SAMMYS® have provided anchoring solutions for decades.

Count on our Dektite® pipe flashings to provide the same reliability for your dry pendant sprinkler installations. **Fast, Easy to Use, and Durable!**

Visit www.itwbuildex.com for details.



Product Specifications

Materials..... EPDM - Standard and Retrofit
Silicone - High Temperature

Applications

Fire Protection/Plumbing, Heating, Air Conditioning, Electrical and Exhaust Vents.

Product Features

- Made of long life, flexible, weatherproof gray EPDM rubber or red silicone.
- EPDM and silicone will not crack or break.
- Pipe diameter markings are clearly indicated for accurate fitting.
- Designed for 1/4" to 24" diameter pipes.
- One piece construction is easy to install.
- EPDM has a continuous service temperature range of -65°F to +250°F.
- Silicone has a continuous service temperature range of -40°F to +350°F.

Selector Guide

Dektite Flashing Guide

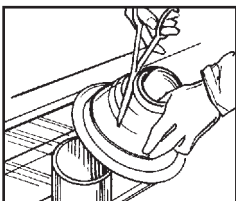
Part No.	Description	Pipe Outside Diameter	Dektite Base Diameter	Dektite Height	Box Qty
4001910	Mini	1/4"-1-1/8"	3-1/2"	1-3/4"	20
4003910	1	1/4"-2"	4-3/4"	3"	10
4004910	2	1-3/4"-3-1/4"	6-1/4"	4"	10

Recommended Sealant: Chemseco Sikaflex® sealant, part number 4040910.

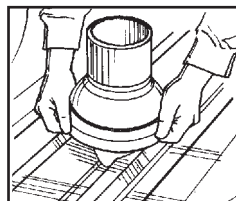
Performance Data

ASTM Method	Test Description	Specification	Test Results	ASTM Method	Test Description	Specification	Test Results
D412	Tensile Strength (min. psi rating)	1450 psi min.	1537 psi	D2137	Low Temperature Brittleness-3 mins. at -40°F	Non-brittle	Passed
D412	Ultimate Elongation (%)	350 min.	535	D624	Tear Resistance Die C (min.) per inch of width min.	125lbs. per inch width	130 lbs.
D1171	Resistance to Ozone-min. rating	100 (no cracks)	Passed	U.L. 94	Flame Resistance	U.L. 94 H.B.	Passed
D673	Heat Aging - 70 hrs. at 212°F						
	• Change in Hardness (points)	± 15 max.	+8				
	• Change in Tensile Strength (%)	± 30 max.	-4.7				
	• Change in Elongation (%)	± 50 max.	-26				

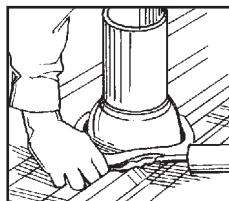
Dektite Installation Guidelines



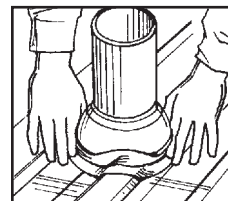
STEP 1: Cut Dektite at appropriate pipe diameter marking.



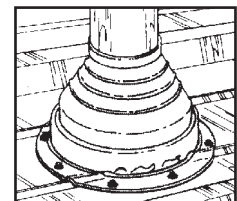
STEP 2: Slide Dektite flashing down over pipe.



STEP 3: Apply sealant on underside of flexible aluminum base.



STEP 4: Press Dektite base into contours of panel configuration.



STEP 5: Fasten Dektite to surface with Bulldex SCOTS self-drilling fasteners. Apply additional sealant around base if desired.

- Notes:**
- Dektite can be installed over or between the ribs of standard panels.
 - **DO NOT** install over SSR or architectural panel ribs.
 - Generally no sealant is required where the Dektite collar provides a compression fit around the pipe. However, some metal pipes and flues include a seam which may require a local application of sealant at the point where the Dektite collar crosses the seam.



1349 West Bryn Mawr Avenue
Itasca, Illinois 60143
630-595-3500 Fax: 630-595-3549
www.itwbuildex.com

Scots® and Sammys® are registered trademarks of ITW Buildex and Illinois Tool Works, Inc.
Dektite® is a registered trademark of Dek's Industries.
Sikaflex® is a registered trademark of Chemseco Corporation.

© 2007 ITW Buildex and Illinois Tool Works, Inc.