

SANDELL'S CORK

DESCRIPTION

Sandell's Cork Expansion Joint Filler is preformed from clean, granulated cork particles, bonded together with an insoluble phenolic resin and molded under heat and pressure. The resultant material is strong, light weight, flexible, acid resistant and waterproof. Cork will not extrude when compressed up to 50 percent (50%) of its original thickness, and regains up to 95 percent (95%) as joint expansion takes place.

USE

Sandell's Cork Expansion Joint Filler is used for all types of concrete construction where the filler must be compatible with polymer-base sealants. Cork is widely used in commercial and industrial construction.

ADVANTAGES

- ❖ Light in color
- ❖ Can be compressed without extrusion
- ❖ Recovers to approximately 95% of original thickness after compression.
- ❖ Compatible with polymer-base joint sealants

CONFORMANCE

ASTM D1752, Type II
 AASHTO M153, Type II

SIZES/PACKAGING

Sheets

Thickness	Width	Length	Sheets/	WT 3'x 5'	WT 3'x 5'
			Pallet (5')	Sheet	Pallet
¼"	36"	5'	320	5.6#	1792#
⅜"	36"	5'	212	8.4#	1792#
½"	36"	5' & 10'	160	11.2#	1792#
¾"	36"	5' & 10'	106	16.8#	1792#
1"	36"	5' & 10'	80	22.4#	1792#

Strips - LF/Carton

WIDTH	Thickness	
	¼"	⅜"
3"	19,200	12,720
4"	14,400	9,540
5"	11,200	7,420
6"	9,600	6,360
7"	8,000	5,300
8"	6,400	4,240
9"	6,400	4,240
12"	4,800	3,180