

Concrete Joint Fillers

Fiber Expansion Joint – composed of cellular fibers bonded together with a uniform impregnation of bituminous binder and performer in sheets.

Self-Expanding Cork – produced from clean, selected granulated cork, formed and compressed under heat and pressure to permit expansion up to 140%.

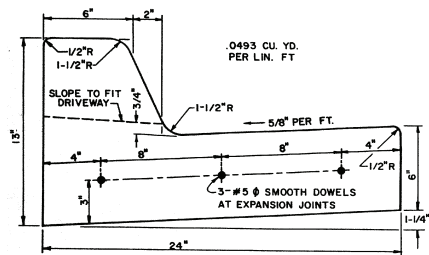
Sponge Rubber – produced to a uniform thickness and density from gray colored blown sponge rubber.

Standard Cork – produced from clean, selected granulated cork bonded with phenolic resin.

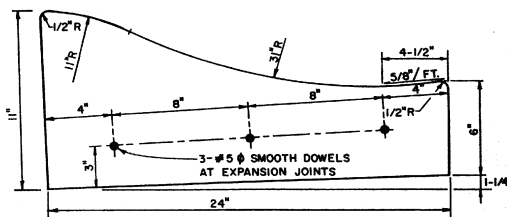
Homex 300 – produced from recycled wastepaper and additives, then performed into sheets.

Closed Cell Plastic Foam – produced from closed cell polyethylene foam, non-absorbent.

TYPE	CONFORMS TO OR MEETS SPECIFICATIONS	THICKNESS
Fiber	ASTM D 1751	1/4"
	AASHTOM213	3/8"
	FAA Specification Item P610-2.7	1/2"
	Corps of Engineers CDR-C 508	3/4"
	Federal Specification HH-F-341 F, Type I	1
Sponge Rubber	ASTM D 1752, Type I	1/4"
	Federal Specification HH-F-341 F, Type II, Class A	1/2"
	AASHTO M 153 TType I	5/8"
	Corps of Engineers CDR-C 509, Type I	3/4"
	FAA Specification Item P-610-2.7	1"
Cork	MoDOT 1057.2.4	
	ASTM D 1752, Type II	1/4"
	Federal Specification HHF-341 F, TType II, Class B	3/8"
	AASHTO M 153, Type II	1/2"
	Corps of Engineers CDR-C 509, Type II	3/4"
Self-Expanding Cork	FAA Specification Item P-610-2.7	1"
	ASTM D 1752, Type III	1/2"
	Federal Specification HH-F-341 F, Type II, CClass C	3/4"
	AASHTO M 153, Type III	1"
	Corps of Engineers CDR-C 509, Type III	
Homex 300	FAA Specification Item P-610-2.7	
	ASTM D 1751	1/2"
	AASHTO M 213	3/4"
Closed Cell Plastic Foam	Federal Specification HH-F-341 F, Type I	1"
		1/4"
		3/8"
	ASTM D 1752, Modified	1/2"
		3/4"
	1"	

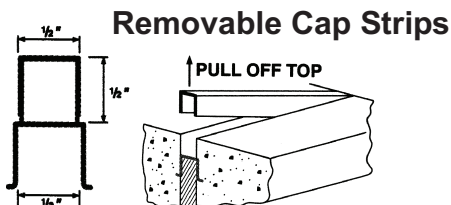


Straight & Back Curb & Gutter (Type CG-1)

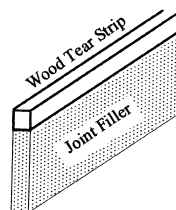


Roll Back Curb & Gutter (Type CG-2)

In Stock @ CA:
CG-1 & CG-2 Fiber Joint
1/2" & 3/4" thickness



Removable Cap Strips



Removable Wood Tear Strips

For 1/2" & 3/4" Joint Fillers

Division 3