

standard construction

For use on metal roof panels, aluminum, copper, plastic, fiberglass, lead and wood. Flexible aluminum base conforms to any panel. -30 to +250 F temperature range. One piece construction will not crack or break. Pleated EPDM cone adjusts to any roof pitch. Pipe diameter markings are clearly indicated on the flexible cone in inches and millimeters for accurate fitting. Applications include plumbing, heating and air conditioning pipes and vents, electrical service entrances, etc.. Effectively flashes and isolates the pipe from building movement created by expansion, contraction and vibration. Designed for pipe diameters from 1/4" through 24".

p.o. no. _____
 customer _____

 project _____
 location _____

 architect _____
 engineer _____

dektites

standard and hi-temp



retro-fit flashing



dektite requirements

quantity	dektite size	pipe diameter range	base diameter	fasteners required	sealant required	tag
standard - gray - 250 degrees F						
	mini	1/8" - 1"	3 5/8"	5	1/12 tube	
	#1	1/4" - 2"	4 3/4"	6	1/10 tube	
	#2	1 3/4" - 3"	6 1/4"	8	1/7 tube	
	#3	1/4" - 4"	7 3/4"	10	1/6 tube	
	#4	3" - 6"	9 1/4"	12	1/5 tube	
	#5	4" - 7"	10 3/4"	14	1/4 tube	
	#6	5" - 9"	13 1/2"	16	1/4 tube	
	#7	6" - 11"	14 1/2"	18	1/3 tube	
	#8	7" - 13"	16 1/2"	22	1/3 tube	
	#9	10" - 18"	25 3/8"	32	1/2 tube	
	diverter	16" - 24"	39 1/2" x 35"	50	1 tube	
high temperature - autumn red - 350 degrees F						
	#3	1/4" - 4"	7 3/4"	10	1/6 tube	
	#5	4" - 7"	10 3/4"	14	1/4 tube	
	#8	7" - 13"	16 1/2"	22	1/3 tube	
	#9	10" - 18"	25 3/8"	32	1/2 tube	
retro-fit - gray - 250 degrees F						
	#801	3/4" - 2 3/4"	6 1/4"	8	1/6 tube	
	#802	2" - 7 1/4"	10 5/8"	14	1/4 tube	
	#803	3 1/4" - 10"	14 1/2"	18	1/3 tube	