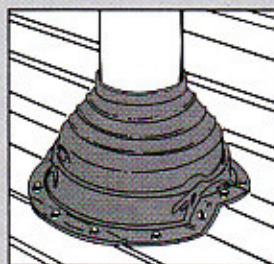


Flashings

APPLICATIONS

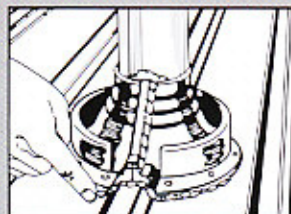
STANDARD SIZES



Flashers™

EPDM rubber pipe flashing for steel and aluminum roofing. Operating temperature -30F - +400F. Special rings can be easily cut to conform to many diameters of pipe. Positioning pipe at a particular point on the roof is eliminated because flexible aluminum band conforms to any roof configuration.

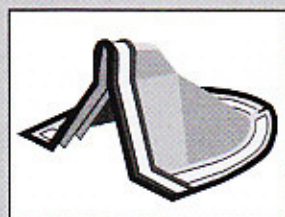
Sizes: #1 - #9
(1/4" - 19" outside diameter pipe)
Diverter Dektite: 16" - 24"
Available in gray, black, or silicone red



Retrofit Dektite®

EPDM rubber pipe flashing with stainless steel pleat for applications where standard Dektite cannot be used. Dektite wraps around pipe and pliers crimp it closed. Excellent product for flashing an opening where an obstruction such as an air conditioning unit is present which cannot be moved.

Sizes: #1 - #3
(3/4" - 10" outside diameter pipe)



Dek-Cap™

Standing Seam Roof End Cap Flashing. Flexible, corrosion resistant aluminum base conforms to the majority of standing seam roof panels.

Material:
Thermal Elastomer
Width - 7 1/4"
Length - 5 3/4"
Height - 3 5/16"



Flashdek®

Flexible, weatherproof roof flashing system. Hypalon roof material edged with aluminum bands which contour to any roof configuration. Excellent for use on parapet wall applications, stepped or gambrel roofs, or for wrapping tanks. It is also a problem solver for a leaking roof.

Widths: 7", 9", 12", 18"
Lengths: 50', 150'