

VALLEY CAP

FLASHING APPLICATION SYSTEM

Designed to prevent leaks where Primary and Secondary Roofs Intersect With Valleys

Weather Protection Made of EPDM
These flashings are compounded specifically for maximum resistance to weathering due to ozone and ultraviolet light.

Available in two sizes

D-Cap A - For Pitch 7/12 or more

Opening	12-1/4" (311mm)
Inner Depth	3" (76mm)
Overall Height	1-1/4" (31mm)
Base	11-3/4" x 20-1/8" x 11-3/4" (298x511x298mm)

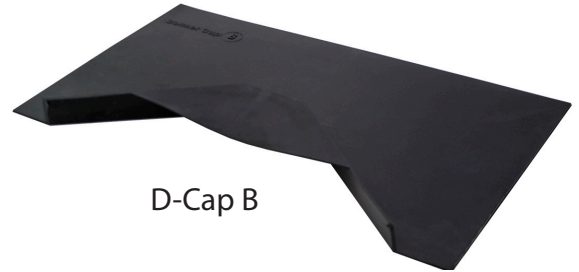
D-Cap B - For Pitch 6/12 or less

Opening	16-1/2" (419mm)
Inner Depth	3" (76mm)
Overall Height	1-1/4" (31mm)
Base	11-3/4" x 20-1/8" x 11-3/4" (298x511x298mm)

Advanced Ozone Resistance tested to..	EPDM 70 hour @ 500 pphm
High Temperature Resistance Intermittent Tested to	+135°C (+275°F)
High Temperature Resistance Continuous Tested to	+100°C (+212°F)
Low Temperature Resistance tested to.....	-55°C (-67°F)
Compression Set Maximum...	25%



D-Cap A



D-Cap B

Easy On- Site Customization
Fast, one piece construction allows for easy on-site installation.

Adaptable Base
The base is designed to fit most roof pitches and valley conditions.

Eliminates Bulge and Maintains Straight Ridge Line

20
YEAR
WARRANTY

Proudly made in North America



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