

THE NEVERLEAK COMPANY, LP

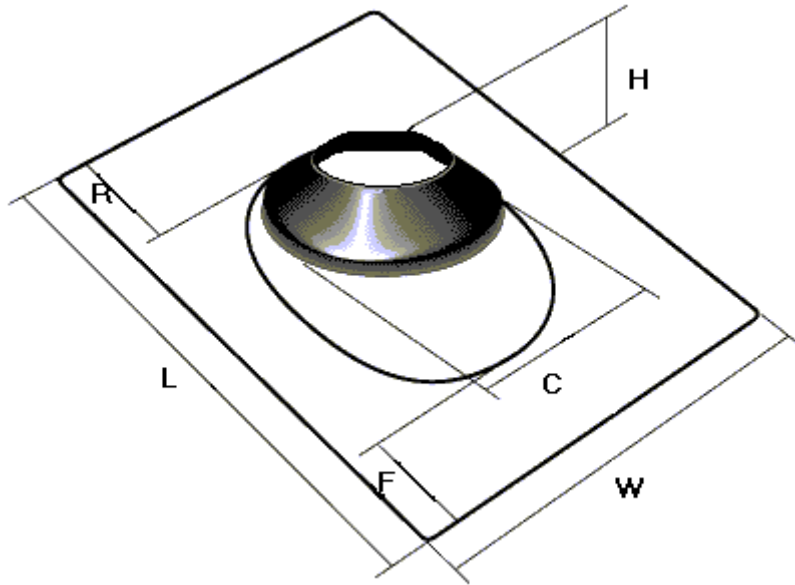
SPECIFICATION SUBMITTAL SHEET

NEVA-CALK™

ALUMINUM BASE ROOF FLASHINGS

SPECIFICATION:

Deep drawn commercially pure aluminum base 0.025 thick (25 mil.) offers excellent corrosion resistance. A premium elastomeric collar is mechanically locked to the base to form a one-piece assembly. All made from prime/virgin materials.



Roof Flashing Dimensional Characteristics							
Stock#	Pipe Size	Dim. W	Dim. L	Dim R	Dim. F	Dim. C	Dim. H
ANC15	1.25"-1.5"	8.75	12.625"	3.625"	2.25"	4.25"	2.125"
ANC20	2"	8.75"	12.625"	3.625"	2.25"	4.25"	2.125"
ANC30	3"	10.75"	14.5"	4.5"	2.5"	5.5"	2.625"
ANC40	4"	11.75"	15.5"	4.5"	2.5"	6.5"	2.375"
AN123	1.25"-2"-3"	10.75"	14.5"	4.25"	2.5"	5.25"	2.75"
AN340	3" - 4"	11.75"	15.5"	4.5"	2.5"	6.5"	3"

ASTM INFORMATION:

Aluminum:

ASTM B209 FED QQ-A-250/1 AMS 4001 UNS A91100 Dead Soft Aluminum

Premium Elastomeric Collar:

Typical Values: Durometer Hardness Shore A 67, ASTM D2240. Elongation at break 450%, ASTM D412.

Do not use petroleum-based mastics, sealing compounds or paints on collar!