Installed Thru-Wall Flashing Guide 1,7,8,9,10,12												
	Thickness											
Flashing Materials	or Weight	Exposure					Installation <sup>5</sup>				Performance	
	minimum	UV resistance	require drip <sup>2</sup>	water proof	corrosion resistance	staining masonry	ease of sealing laps	ease of field forming	self adhering <sup>3</sup>	air gap support required	expected building life	relative material and labor cost
Plastics and Rubbers												
Self-Adhered Rubberized Asphalt	40 mil	NA <sup>11</sup>	Υ	Н	Н	Y <sup>6</sup>	Н	Н	Υ	Υ	Н	L
Ethylene Propylene Diene Monomer (EPDM)	40 mil	NA <sup>11</sup>	Υ	Н	Н	N	M	M	N	Υ	Н	L
Composites												
Copper Laminate	3, 5, & 7 oz	NA <sup>11</sup>	Υ	Н	Н	Υ	М	Н	N	Υ	Н	M/H
Self Adhered Stainless Steel Laminate	2 mil	NA <sup>11</sup>	Υ	Н	Н	N	Н	М	Υ	Υ	Н	M/H
Stainless Steel Laminate	2 mil	NA <sup>11</sup>	Υ	Н	Н	N	М	М	N	Υ	Н	M/H
Sheet Metals <sup>4</sup>												
Stainless Steel Flashing	28 gauge	VH	Υ	Н	Н	N	M	L	N	N	Н	VH
Stainless Steel Drip	28 gauge	VH	Υ	Н	Н	N	М	Н	N		Н	L
Not Recommended	NOTES											
	1 Selection of a proper flashing material is of utmost importance because it is a critical element for the drainage system.											
<u>'</u>	2 Hold fully adhered flashing back a minimum 3/4" from face of wall. Flush cutting not recommended for asphalt flashing.											
SOURCES:	3 Substrates should be dry and clean for proper adhesion. Primers may be required. Confirm compatibility between flashing and sealants in the wall. 4 For linear sections of sheet metal flashing consider the expansion and contraction at the laps											
Brick Industry Association, BIA Technical Notes 7A, 2017	5 For surfaced mounted applications consider a termination bar for positive attachment.											
National Concrete Masonry Association, NCMA TEK 19-4A, 2008	6 If drooling occurs from asphalt flashing it may be desirable to remove and clean											
	7 Use caution exposing sharp metal drip edges at all locations within pedestrian reach, including base of wall, first floor window sills, garden walls and site walls.  8 All flashings based on per manufacturers installtions guideleines, MIM details and MIM Exposed Metal Flashing Bulletin 2015											
	9 A drainage space, flashing system and weep holes are required to remove moisture from behind the veneer											
	10 The wall system must be designed and constructed to prevent water from entering the building.											
	11 Although these materials perform well in regard to UV resistance, they are not intended to be exposed once installed due to exposed sharp edge											
	and drool concerns.											
	12 Verify material compatibility with the AVB system											
LEGEND: L-low, I	M-moderate, M	1/H-modera	te/high,	H-high,	VH-very high,	Y-yes,	N-no NA	-not appli	cable			