

KOP-R-LASTIC® SEALANT
(TROWEL SEALANT UNTIL
MEMBRANE EDGE IS FULLY
COATED TO PROMOTE
WATER SHEDDING)

EXTEND FLASHING
76 mm MIN

BLUESKIN® VP160

**BLUESKIN® VP160,
BLUESKIN® BUTYL
FLASH, BLUESKIN® SA,
BLUESKIN® SALT, OR
FOILSKIN®**

KOP-R-LASTIC® SEALANT
(TROWEL SEALANT UNTIL
MEMBRANE EDGE IS FULLY
COATED TO PROMOTE
WATER SHEDDING)

LAP FLASHING 76 mm
MIN ONTO EACH SIDE OF
SUBSTRATE AT DISSIMILAR
MATERIAL TRANSITIONS

50 mm OVERLAP WHERE
BLUESKIN® VP160 LAPS
ONTO FLASHING

REFER TO HENRY®
DETAIL BSVP160 - 8B OR
BSVP160 - 8C SUBSTRATE
GAPS FOR DEFLECTION
JOINT RECOMMENDATIONS

**BLUESKIN® VP160,
BLUESKIN® BUTYL
FLASH, BLUESKIN® SA,
BLUESKIN® SALT,
OR FOILSKIN®**

HENRY® HIGH
TEMPERATURE ROOFING
UNDERLAYMENT UNDER
METAL COPING

**BLUESKIN® BUTYL
FLASH, BLUESKIN® SA,
BLUESKIN® SALT, OR
FOILSKIN®**

BLUESKIN® VP160

CONTACT HENRY® FOR
RECOMMENDATIONS
WHERE THE AIR BARRIER
TRANSITIONS ONTO THE
ROOFING ASSEMBLY.

**BLUESKIN® BUTYL
FLASH, BLUESKIN® SA,
BLUESKIN® SALT, OR
FOILSKIN®**

OPTIONAL HENRY®
AIR/VAPOUR BARRIER

KOP-R-LASTIC® SEALANT
(TROWEL SEALANT UNTIL
MEMBRANE EDGE IS FULLY
COATED TO PROMOTE
WATER SHEDDING)

NOTES:

1. DETAIL SHOWS **BLUESKIN® VP160** ASSEMBLY INSTALLED OVER EXTERIOR GRADE GYPSUM SHEATHING. OTHER ACCEPTABLE SUBSTRATES INCLUDE PLYWOOD, OSB, CONCRETE, AND CONCRETE BLOCK.
2. THE **BLUESKIN® VP160** ASSEMBLY SHALL BE INSTALLED TO PROVIDE A CONTINUOUS BARRIER TO PREVENT AIR AND WATER INTRUSION.
3. REFER TO **BLUESKIN® VP160** INSTALLATION GUIDELINES FOR RECOMMENDED INSTALLATION PROCEDURES.

Henry®

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MANUFACTURER GUIDE DETAILS ARE FOR REFERENCE ONLY. HENRY® DOES NOT ASSUME RESPONSIBILITY FOR ERRORS OR DEVIATIONS IN DESIGN OR ENGINEERING. PROJECT SPECIFIC VERIFICATION IS RECOMMENDED PRIOR TO INSTALLATION.

BLUESKIN® VP160 SELF-ADHERED WATER RESISTIVE AIR BARRIER

PARAPET TRANSITION

AIR BARRIER INSTALLED ON FRONT
AND BACK OF PARAPET WALL

SCALE: N.T.S.

09-29-2016

BSVP160 - 9A