

TVB



Model TVB

Our thermal vapor barrier can be installed in horizontal and vertical exterior applications where insulated environmental protection needs to be maintained. Available with thermal R-values of R13, R19 and R30, this system is comprised of a formaldehyde-free insulation blanket between layers of reinforced polyethylene with high-strength cord grids.

Advantages

- Provides insulated environmental protection
- Applicable in horizontal and vertical joint applications
- Simple splicing
- Formaldehyde-free insulation blanket
- Available thermal R-values of R13, R19 and R30



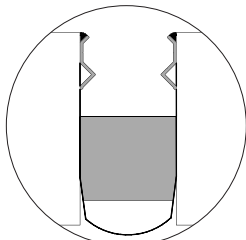
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TVB

Product Details

- Joint sizes range from 1" - 40" (25.4mm to 1016.0mm)
- See chart below for stock lengths

Model Details



Wall to Wall

JOINT SIZE	R-VALUE	STOCK LENGTHS
1" - 4" (25.4mm - 101.6mm)	R-13, R-19, R-30	20' (6.1m)
6" - 40" (152.4mm - 1016.0mm)	R-13, R-19, R-30	10' (3.0m)

Finish Color



Black

Warranty

- Standard Five-Year Warranty



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