

<b>/</b>	BEFORE THE TEST:	
	CLOSE AND LATCH EXTERIOR DOORS AND WINDOWS.  DRYER HOOKED UP? IF NOT, TAPE EXHAUST PORT.	FILL ALL DRAIN TRAPS.  WEATHER STRIP ATTIC ACCESS.  SEAL OFF HRV & ERV
<b>/</b>	<b>DURING CONSTRUCTION:</b>	
	AIR BARRIER BEHIND T&G DURING CONSTRUCTION OR CAULK EACH BOARD.	CONDITIONED SPACE TO BE SEALED AIR TIGHT FROM THE UNCONDITIONED: CRAWL SPACE,
H	AIR SEAL TOP AND BOTTOM PLATE.  RECESSED LIGHTING; CAULK FIXTURE TO	BASEMENT, ATTIC AND GARAGE ETC. INCLUDE HVAC PENETRATIONS, REGISTERS, BOOTS ETC.
	ROUGH OPENING OR USE A SMALL BEAD ON EDGE OF SEALED LED UNIT TO	CEILING PENETRATIONS SUCH AS FANS, LIGHTS SMOKE & CO ALARMS.
	DRYWALL.	FIREPLACE ENCLOSURES SHOULD BE SEALED.
	RIM AND BAND JOISTS MAY NEED EXTRA SEALING.	SEAL AROUND WIRE AND PLUMBING PENETRA- TIONS (PREFERABLY BEFORE INSULATION) TO CREATE DEAD AIR CAVITIES.

THE CODE: The building or dwelling unit shall be tested and verified as having an air leakage rate not exceeding 3 air changes per hour. Testing shall be conducted with a blower door at a pressure of 0.2 inches w.g. (50 Pascals). Testing shall be performed at any time after creation of all penetrations of the building thermal envelope.

**PRICING:** Initial test \$325. Up to 3000 sq', 10 cents per sq' over 3000 (if accurate conditioned square footage measurements are provided for each floor on the prints, the price typically stays at \$325.)

Go back testing: \$75. Per hr. (\$150. minimum) to help

Go back testing: \$75. Per hr. (\$150. minimum) to help locate leakage sites using Thermal Imaging and the Blower Door. \$50. Per hr. per technician to help mitigate air leakage. Mileage charge one way more than 25 miles from Hot Shotz office 132 Mayhew Inn Rd. Oakland MD. (6% WV tax-where applicable).