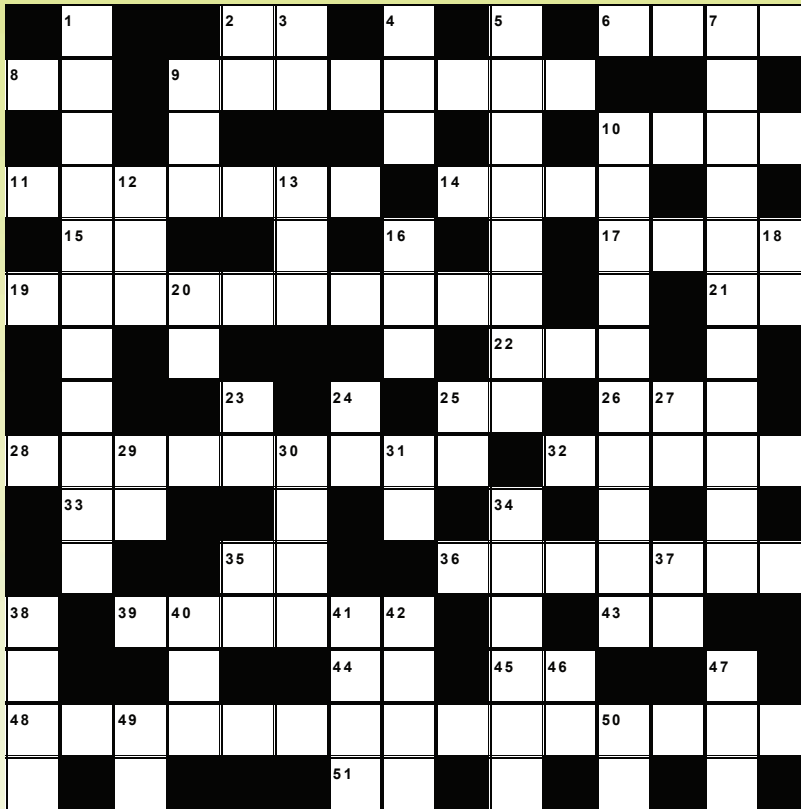


CROSSWORD



ACROSS

- 2. ___ times diameter = circumference
- 6. Poorly sealed windows do this to energy efficiency
- 8. Metering technology for large currents, abbr.
- 9. Largest all-season energy use in buildings
- 10. To perform for a second time
- 11. Alternate version of green roof
- 14. One of three, common to most large heating or cooling units
- 15. _W_ - measurement of power quantity

- 17. Area between supports
- 19. On the user's end
- 21. Same as 18 down
- 22. Prefix meaning "over"
- 25. Hyper-red light that transfers heat, abbr.
- 26. Old wire type
- 28. The reuse of materials
- 32. Source of innovation for internal combustion engines
- 33. Same as 29 down
- 35. Not applicable
- 36. What an anticipator must be
- 39. High-mass wall, used to store heat

- 43. Installer of lighting systems, abbr.
- 44. As opposed to external
- 45. Electrical technical expert
- 48. Automatically reacts to human presence
- 51. Non-rust metal, abbr.

DOWN

- 1. Air moving up in a warm chimney
- 2. Same as 2 across
- 3. Isolated ground, abbr.
- 4. Heat measurement, abbr.
- 5. Technical expert

- 7. Transfer of heat with light
- 9. Circuit that can be used for timing
- 10. That can be breathed, as in contaminate particles
- 12. Unit of electrical resistance
- 13. Types of systems that are most likely inefficient
- 16. Synonymous with illuminated
- 18. Configuration of typical motor start switch, abbr.
- 20. Very large energy use, abbr.
- 23. Same as 20 down
- 24. Prefix referring to "two-part"
- 25. Same as 3 down
- 27. Abbreviation for rest room
- 29. Prefix referring to something shared
- 30. Type of soil
- 31. Typical configuration of a motor stop switch
- 34. An example of a green belt
- 35. Same as 18 down
- 37. Same as 20 down
- 38. (When used as a verb) the act of lowering a temperature
- 40. Roof-top unit, abbr.
- 41. Used for storage
- 42. Abbreviation for enclosures
- 46. Same as 45 across
- 47. Electrified
- 49. Same as 29 down
- 50. Same as 18 down

Puzzle solutions can be found at www.rexelusa.com Click on the *Power Outlet* link.