This home features the **HP+™**—an incredibly energy-efficient wall enclosure technology from BASF.

This advanced high-performance wall system uses the following BASF products:

+ **WALLTITE®** — a spray foam insulation and air/vapour barrier material

+ **Neopor®** — a graphite-enhanced rigid thermal foam insulation

+ **MasterSeal® NP1™**—polyurethane sealant

Several innovative construction materials combine to create a complete wall system that can offer advantages over a typical wall.

**Your HP+™ Wall System**

Your builder has chosen to work with our materials—backed by building science—to create a durable, more comfortable home for you.

**How does HP+ help make a home better?**

Several innovative construction materials combine to create a complete wall system that can offer advantages over a typical wall.

- **MORE COMFORTABLE**
  
  Helps prevent air leaks from outside, improving overall comfort of the home.

- **ENERGY EFFICIENCY**
  
  Less energy required for heating and cooling resulting in lower utility usage.

- **IMPROVED INDOOR AIR QUALITY**
  
  A tighter home envelope contributes to lower levels of humidity, dust and pollen inside the home.

- **DURABILITY**
  
  Reduced air leakage improves moisture control and increases the home’s durability.

- **STRONG**
  
  Walls with increased lateral load resistance.
Ask your builder to tell you more about HP+™

Buying a home is a big decision, and cost is just one consideration. You want a more durable, comfortable and healthier home for your family. When choosing your new house, choose a **High Performance** energy-efficient one.

Visit us at www.walltite.com to learn more.

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