

AIR INSULATION



Insulation refers to how the materials and construction prevent temperature change—basically, the ability of a piece to keep a beverage at its original temperature, whether it's hot coffee or ice water. Insulation is achieved through double-wall construction, which has two purposes – to eliminate condensation from cold beverages on the outer wall and maintain the temperature of the beverage within the inner wall.

There are several types of insulation, and we offer them all. It just depends on your budget and the type of performance you're looking for.

AIR INSULATION

Air between inner and outer walls

Good

HOT for 2 hours

COLD for 4 hours

\$

*May vary depending on item construction, material, ambient conditions, and use.

FOAM INSULATION



Insulation refers to how the materials and construction prevent temperature change—basically, the ability of a piece to keep a beverage at its original temperature, whether it's hot coffee or ice water. Insulation is achieved through double-wall construction, which has two purposes – to eliminate condensation from cold beverages on the outer wall and maintain the temperature of the beverage within the inner wall.

There are several types of insulation, and we offer them all. It just depends on your budget and the type of performance you're looking for.

FOAM INSULATION

Foam between inner and outer walls

Better

HOT for 3 hours

COLD for 6 hours

\$\$

*May vary depending on item construction, material, ambient conditions, and use.

VACUUM INSULATION



Insulation refers to how the materials and construction prevent temperature change—basically, the ability of a piece to keep a beverage at its original temperature, whether it's hot coffee or ice water. Insulation is achieved through double-wall construction, which has two purposes – to eliminate condensation from cold beverages on the outer wall and maintain the temperature of the beverage within the inner wall.

There are several types of insulation, and we offer them all. It just depends on your budget and the type of performance you're looking for.

VACUUM INSULATION

No air between inner and outer walls

Best

HOT for 5 hours

COLD for 15 hours

\$\$\$

*May vary depending on item construction, material, ambient conditions, and use.