Drag the words into the correct boxes

Insulation
Resistance
Ductility
Luster
Brittleness
Toughness
Malleability

_____ : the property of a material that fractures when subjected to stress but has a little tendency to deform before rupture.

_____ : the ability to be deformed without fracture.

_____ : conservation of energy by reducing heat loss or gain.

_____ : a property that describes how light is reflected on the surface.

_____ : the ability to be easily changed into a new shape.

_____ : ability of a structure or material to resist despite the forces applied to it.

_____ : ability to absorb much energy and deform greatly without rupture.

LIVEWORKSHEETS