

NONELASTIC

Meaning: Nonelastic refers to a characteristic of materials or collisions that do not return to their original shape or conserve kinetic energy after deformation.

1. In physics, nonelastic collisions result in the loss of kinetic energy.
2. The nonelastic properties of the material made it unsuitable for the intended application.
3. During the experiment, we observed that the rubber band exhibited nonelastic behavior after being stretched too far.
4. Understanding nonelastic demand is crucial for businesses facing price changes in essential goods.
5. The engineer explained that nonelastic materials are often preferred in structures requiring permanent deformation.

Source: sentences.whatistheurl.com

<https://sentences.whatistheurl.com/sentence/nonelastic>