





## IGUs

IGUs are used in a wide range of applications, from residential windows to commercial buildings and industrial facilities. They are designed to provide superior energy efficiency, reduce noise, and improve indoor air quality.

IGUs are made of multiple glass panes held together by a gas-filled spacer. The gas is typically argon or krypton, which has a lower thermal conductivity than air. This helps to reduce heat loss in winter and heat gain in summer. IGUs also have a low U-factor, which means they are highly resistant to heat transfer. This makes them an ideal choice for energy-efficient buildings.