

The Carbon Group

Carbon is a primary constituent of many steel alloys and is a key element in the steel-making process. In fact, carbon is the second most abundant element in steel, and a variation in carbon content can significantly affect the mechanical properties of steel. Carbon is also a key element in the production of cast irons, and its content in cast irons can significantly affect their mechanical properties. In fact, the carbon content of cast irons can vary from 2.11 to 6.67 percent, and this variation can significantly affect their mechanical properties. In fact, the carbon content of cast irons can vary from 2.11 to 6.67 percent, and this variation can significantly affect their mechanical properties.



Noninvasive Radiation Sensor

CARBOTEC NIR

Measurement of
Carbon Dioxide Content

Carbon Process Sensors

