

THE CARBON CONTENT OF STEEL - EXAMINATION QUESTIONS

HELPFUL LINKS:

http://www.technologystudent.com/despro_3/carboncontent1.html

1. Why is the carbon content of steel important? In your answer include one practical example, of the importance of applying the correct carbon content to steel. Include notes and a sketch(s). **6 marks**

2. Describe the commercial process called 'Gas Carbonising'. Include notes and a labelled sketch(s). **6 marks**
