



ISO 1014:1985, Coke - Determination of true relative density, apparent relative density and porosity

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For calculating the true relative density the mass of water displaced by a known mass of dry coke, ground to pass a sieve of nominal size of openings 212 μm , is determined using a pycnometer. - The volume of a large amount of coke is determined by displacement in water; dividing the mass of the dried coke by the mass of an equal volume of water gives the apparent relative density. - The porosity is calculated from the true relative density and the apparent relative density of the coke. This title may contain less than 24 pages of technical content.

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