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(Source : JB Jones & CA Hawkins Engineering Thermodynamics, 1986,P 456) The net product of air gasification can be found by summing of the partial reactions, as follows: Carbohydrate matter (C 6 H 10 O 5) + O 2 C X H Y + C L H M O N +CO +H 2 +Heat Reactions labeled in Table 2 as exothermic means that chemical energy is

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Generalized compressibility chart, 10 # p

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