

Address: JAMBU PERSHAD & SONS

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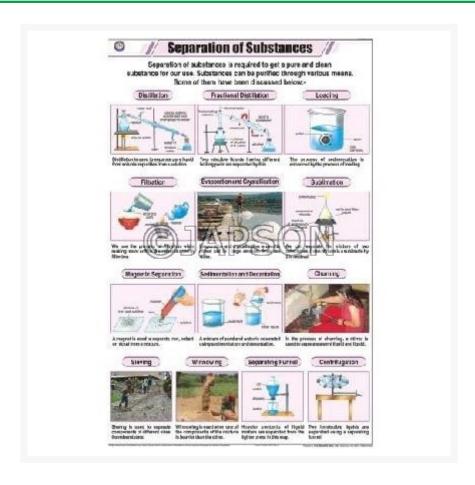
Email: sales@japson.com japsonambala@yahoo.com

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+91-171-4006897

Chemistry (I) Charts, School Education

Product Image



Description

Standard Size: 58x90cms

Language: English

Laminated Paper Charts with Plastic Rollers. These charts have technically accurate and detailed description in vivid colours.

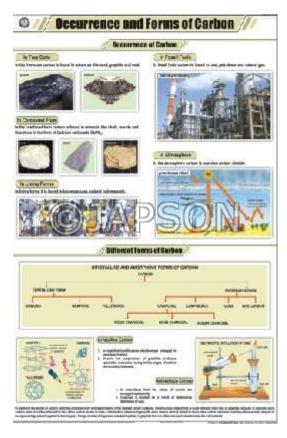
Note: Based on minimum order quantity conditions, Charts can be customized to your requirements in terms of CONTENT, LANGUAGE, SIZE, etc. Please write back to us for discussion.

A. Charts, Composition of Water by B. Charts, Chemical Reactivity of Weight An Element



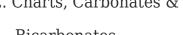


C. Charts, Occurrence, and Forms of D. Charts, Carbon Dioxide & Carbon Carbon Monoxide





E. Charts, Carbonates & **Bicarbonates**





F. Charts, Valencies of Elements



G. Charts, Different Kinds of Cells

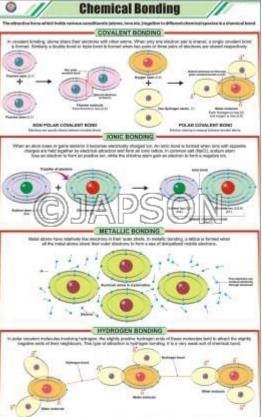
H. Charts, Sulphur





I. Charts, Classification of Chemical J. Charts, Chemical Bonding Reactions

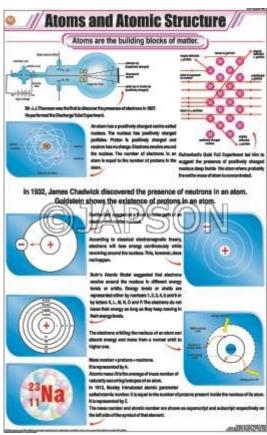




K. Charts, Separation of Substances

L. Charts, Atoms and Atomic Structure





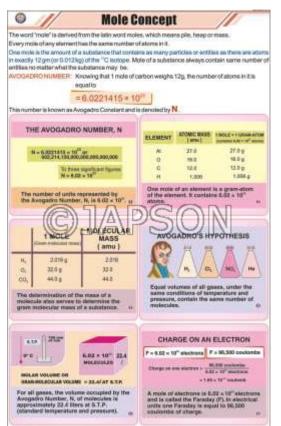
M. Charts, Atmosphere and Composition of Air

Atmosphere and Composition of Air The amountainer in a Fink layer of all height of your man from 1100 for providually to the first have easier displaced. The amountainer in a Fink layer of all height of your man from 1100 for providually to the first has been disheld for a firm major layer. The amountainer is a first has been disheld at a first has been disheld for a firm major to the first has been disheld at a first has been disheld for a fir

N. Charts, Chemical Reaction and its Characteristics



O. Charts, Mole Concept



P. Charts, Combustion



Disclaimer

The Products details given on this page are indicative in nature and JAPSON reserves the right to change them without prior notice. Buyer is also requested to re-check the specifications and other features of product at the time of order as product development is a continuous process and minor modifications may be made to design based on latest availability, process and design.