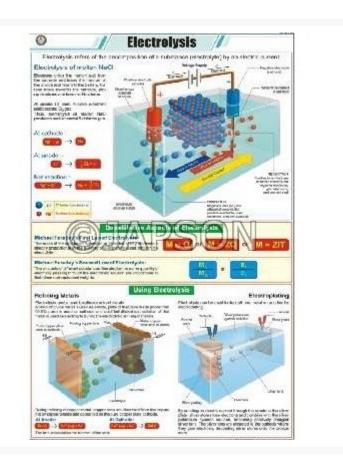


Address: JAMBU PERSHAD & SONS 6275/22 Nicholson Road, Ambala Cantt, Haryana, INDIA Pin: 133001 **Email:** sales@japson.com japsonambala@yahoo.com **Website:** www.japson.com **Phone:** +91-171-4006897

Chemistry (III) Charts, School Education

Product Image



Description

Standard Size: 58x90cms

Language: English

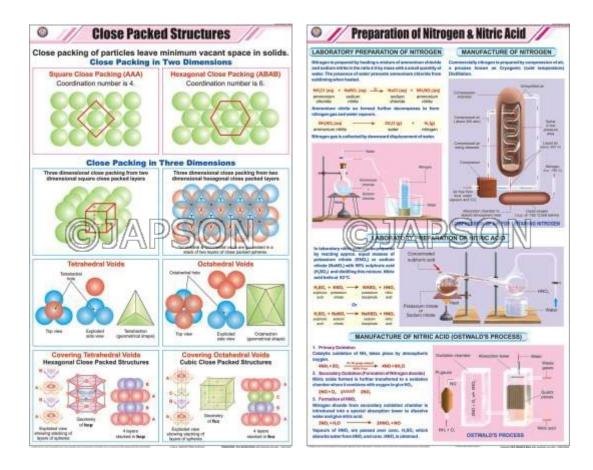
Laminated Paper Charts with Plastic Rollers. These Charts have technically accurate and detailed description in vivid colours.

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, Close-Packed Structure

B. Charts, Preparation of Nitrogen

& Nitric Acid

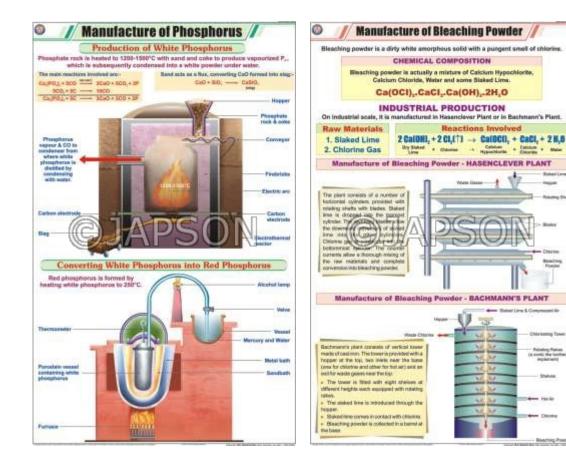


C. Charts, Manufacture of

Phosphorus

D. Charts, Manufacture of

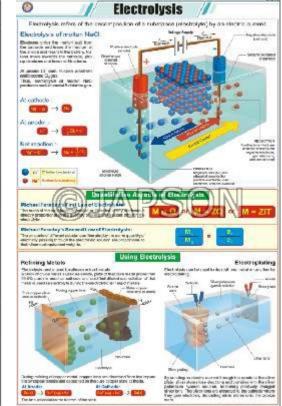
Bleaching Powder



E. Charts, Acids, Bases and Salts

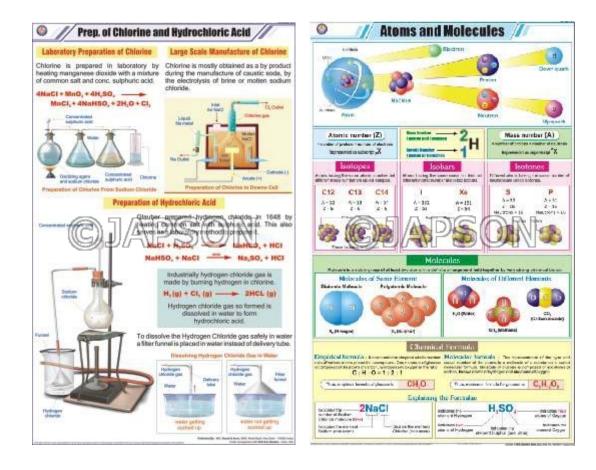
<page-header>Acids, Bases and SaitsAcids

F. Charts, Electrolysis



G. Charts, Prep. of Chlorine and Hydrochoric Acid



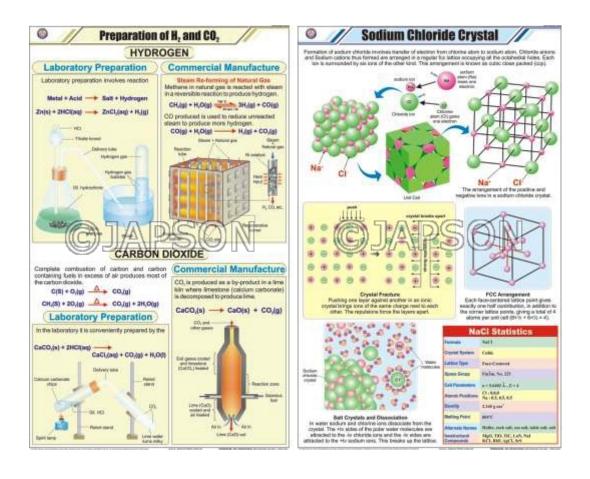


I. Charts, Crystal Lattices

0 **Crystal Lattices** 0 🖊 Solids, Liquids & Gases 🎢 onal arrangement of points in space at w A regular three dim AL B e Occur in Three Forms - Solid, Liquid and Gas. Mar offer for one another secars of the Difference in the the atoms, molecules or ions of a crystal occur, is a crystal lattice. Unit call is the smallest parties of a crystal disclose which, when repeated in different detectors, penetrated the entire tables. Aurit call accessible table day. 1. Its demansions along the three edges, is, is and c. These adapts may service the muscality perpendicular. 222 a positive of a three disconsis-make lattice and its anti-rol ma. 2:0 Cell a loss of a stand time start is part when your starts done of NUMBER THE IS NOT CHECK THE LANGE LA Cool A DECK 100,104 8,01,0 -----Heat 1.95,

K.Charts, Preparation of H2 & CO2 L. Charts, Sodium Chloride Crystal

J. Charts, Solids, Liquids & Gases



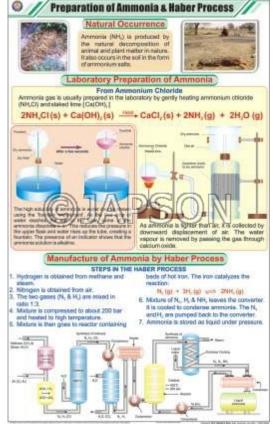
M. Charts, Preparation of Sodium

Hydroxide (NaOH)

0 // Preparation of Sodium Hydroxide (NaOH) Preparation of NaOH in Castner Kellner Cell NaOH is commercially prepared by the electrolysis of sodium chloride in Castner Kellner Cell chionice in Castner Kelliner Cell which has mercury as callhode and carbon as anode. A sodium amaigam is formed which is treated with water to give sodium hydroxide and hydrogen gas. 2Na-Amalgam + 2H,O + 2NaOH + 2Hg + H, At cathode No + e ----- Na-ar At anode : Cl - - - Cl, + e D Premaration of Sodium Carbonate 1.0 is Soda or Solvay Pro 55 1 Solvay process produces soda ash (Na,CO,) from brine and lie stone. Calcium chloride is its major by product.

N. Charts, Preparation of Ammonia

& Haber Process

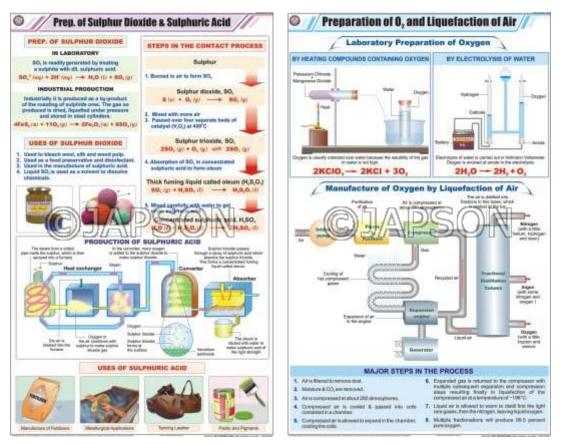


O. Charts, Prep. of Sulphur Dioxide

& Sulphuric Acid

P. Charts, Preparation of O2 and

Liquefaction of Air



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.