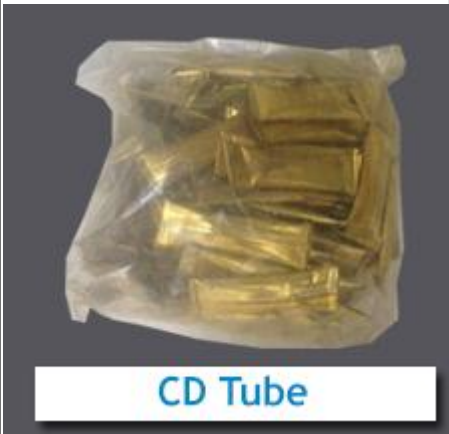




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CKCO ENGINEERING WORKS

863/3, G.I.D.C. INDUSTRIAL ESTATE, MAKARPURA, VADODARA – 390 010.

CD TUBE	
Introduction :	 <p style="text-align: center;">CD Tube</p>
Deoxidising Tubes for all copper alloys.	
Application :	
<ul style="list-style-type: none">• It is used as a deoxidising tube in copper & copper alloy melting.• It is suitable for copper, brass, bronze & gunmetal foundries. CD Tubes are added in crucible and dipped at the bottom for better results.	
Advantages :	
<ul style="list-style-type: none">• It removes unwanted gases.• It stays at the bottom because of its weight and hence can remove harmful gases and chemicals efficiently.	
How to use :	
<ul style="list-style-type: none">• When the melt is ready, plunge CD Tube at the bottom of the melt.• Hold the plunger at the bottom for few minutes, it will start melting and unwanted gas will be removed.• The degassing will cease after few minutes then again add Cupro Cover – 3 and rabble the surface to obtain pure metal.	
Precautions :	
Use Hand gloves while using and handling fluxes. Hands should be washed after use.	
Packing :	
Box containing 100 CD Tubes.	