



### Technical Specifications:-

- Sand Cone Density Apparatus (165mm) is a 1gal (3.8L) threaded Glass jar with detachable metal double cone fitting , The cone is threaded on one end , flanged to 165mm on the other , with a cylindrical valve of 12.7mm Dia , orifice between ends , Valve has stops to prevent rotating past completely open or closed positions , Glass Jar for Sand Cone Density Test is available as a replacement , Features: Detachable cone fitting 1gal capacity Valve Stop prevents rotating past the open or closed position , Included Accessories: In-Place Density Accessory Kit with components needed for density testing Glass Jar Only as a replacement product 300mmx300mm Density Plate Only fits the sand cone of the plastic jar for filling test hole with Density Sand , Standard: AASHTO T191 , ASTM D1556/1556M , Capacity: 1gal (3.8L) Diameter: Bottom Funnel Inside:165mm , Dimensions:Upper Funnel (Smaller Funnel): (Dia-60xH-41)mm , Bottom Funnel(Larger Funnel):(Dia-171xH-136) mm , Glass Sand Cone Jar: (Dia-165 x H-279mm) , Product Dimensions: (Dia-171 x H-457mm , Complete sets: pouring cylinder , calibration container and metal tray.

*Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.*



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