









## CERAMIC CUTLERY PRODUCTION PROCESS

### From Clay to final Products

<p>Main ingredients used for Ceramics - 5 different types of Clay proportionately mixed, soaked in water for 12 hours</p>	    
<p>Crushing &amp; Mixing of Clay</p>	
<p>Filtering Granules</p>	
<p>Drying under sun to get clay bed for few days</p>	

Dried clay  
Mixture kept in tiles for absorbing extra water and makes clay ready to use



Kneading of the mixed dough to remove bubbles and make it ready for usage.



Mixture transformed to clay balls based on the size and weight of the products to be made on wheels.



Balls on the wheel – hands of the Thrower Master shaping to size – wet & raw product from the wheel.



Finishing touch on the wheel by the Thrower.



Removing the excess clay from the Product.



Measuring the product.



Soaking with sponge for extra water for finishing.



Thread is used to cut the article from Wheel









Mould on another wheel fixed with clay









Trimming in process



	
Marking for Handles	
Sponging with Water the marked area for fixing the handle.	
Clay water applied in raw product in the markings for fixing the handles	  



	
Biscuit firing in process	
After 1 <sup>st</sup> firing (ie. Biscuit firing), products are taken out, cleaned and glazed for colouring.	 
Dried (glazed) article is kept on the wheel for applying different colours	 

Kiln for firing is getting ready.



Various stages of a Product – Clay base to finished product ( in 6 stages)



End product ready for Quality checking (QC) before packing.



Packing in progress



Artisan at work





Artisan at work



Artisans behind the Products

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