



## White Food Quality Natural Mandrel Rubber

COLOUR



Material Type:White Food Quality Natural Mandrel Rubber	
Code	
Colour	
Thickness	
Temperature Range:	40 to + 70 deg. C min/max
Shore Hardness	
Tensile Strength	
Elongation Break	
Compression	

Care should be taken in selecting the most suitable quality for each application. Advice is available from the sales team but final responsibility remains with the customer.





## WFQ Natural Mandrel Rubber - Infomation

The White Food Quality compound meets the requirements for (EC) 1935/2004 as long as the rubber is not used for the production of rubber Teats or Soothers where there is a restriction on the nitrosamine levels. The compound is produced using Good Manufacturing Practices as set out in (EC) 2023/2006 as required for (EC) 1935/2004. All the ingredients used are of high quality and grades with low impurities to minimise any migration of potentially harmful substances into the foodstuff. This rubber compound does not contain any Bisphenols as outlined in the EC draft proposal.

The White Food Quality Natural Mandrel has been compounded to FDA Guidelines as laid out in Document 177.2600 published by the FDA. The Document contains the ingredient and dosages and stipulate that the end article to be tested in accordance with there guidelines depending on whether the part is on contact with foodstuff.

The compound formulation has been checked and does not contain any ingredients associated or from animal origin.

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