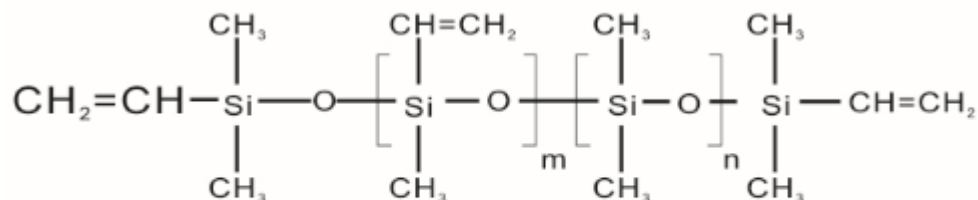


Wynca® XHG-110

SILICONE GUM

Product description

Structural formula:

$$m=10-20 \quad n=6000-11500$$

Wynca® XHG-110 is a linear, non-reactive vinyl terminated polymethylvinylsiloxane with a molecular weight between 450000-800000. Due to its chemical structure.

Wynca® XHG-110 is a clear, odorless and colorless liquid.

Physical data

Code	XHG-110			
Appearance	clear, odorless and colorless liquid			
Vinyl Content, mol%	0.02-0.04	0.06-0.08	0.15-0.17	0.20-0.23
M.W.	450000-800000			
Volatile,(150°C,3h), wt%	≤3.0			

These figures are only intended as a guide and should not be used in preparing specifications.

Package

Packing in Iron Drum, Net Weight: 180kg / 200kg

Packing in Carton, Net Weight: 25kg

Storage and Transportation

Storage beyond the date specified on the label does not necessarily mean that the product is no longer usable. In this case however, the properties required for the intended use must be checked for quality assurance reasons.

Keep away from fire and direct sunlight. Keep in dry and well-ventilated place. It has 24months shelf life in closed containers. Products beyond the shelf life can be usable, if quality check passed.

Transported as non-dangerous goods.

Product Safety

When considering the use of any WYNCA products in a particular application, review our latest Material Safety Data Sheets and ensure that the use intended can be accomplished safely. For Material Safety Data Sheets and other product safety information, contact the WYNCA sales representative. Before handling any of the products mentioned in the text, please obtain available product safety information and take necessary steps to ensure safety of use.

Disclaim

ZHEJIANG XINAN CHEMICAL INDUSTRIAL GROUP CO.LTD believes that the information in this supplement is an accurate description of the typical uses of the product. However, as conditions and methods of use of our products are beyond our control, therefore, it is the user's responsibility to thoroughly test the product in their particular application to determine its performance, efficacy and safety. Suggestions of use shall not be taken as inducements to infringe any patent or any other intellectual property right.