

Trust built on performance

KANATOL - HT9

KANATOL-HT-9 Primary plasticizer for PVC and PVC copolymers

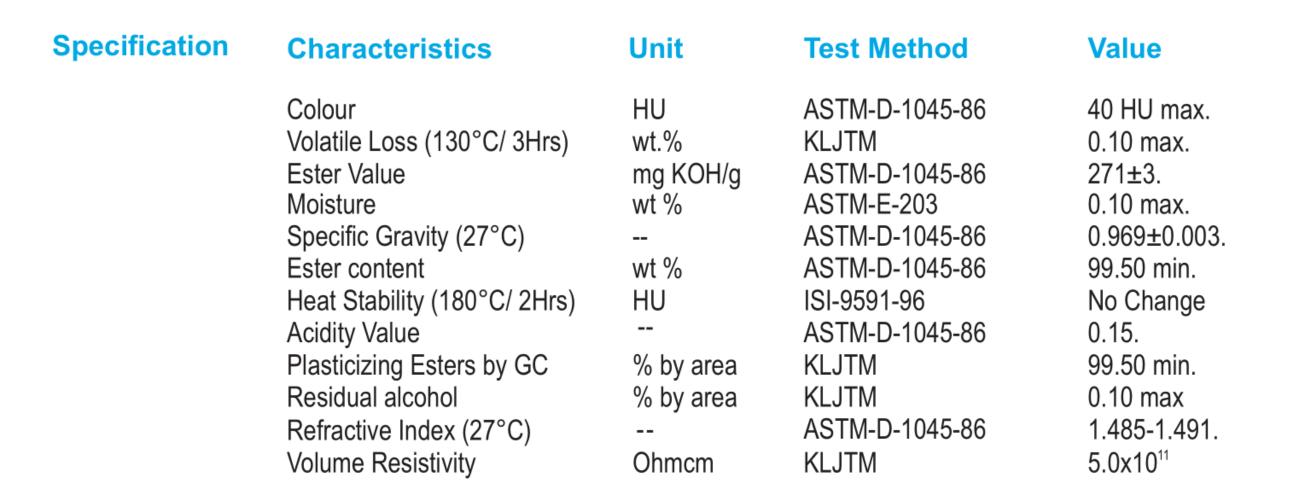
Chemical Nature Isononyl esters of Trimellitic & Benzene dicarboxylic acids

Trade Name :- KANATOL- HT-9

CAS Number :- NA

UN. NO. :-

EINECS NO. :- NA



Properties

KANATOL-HT-9 is transparent liquid with excellect stability at higher temperature. It is a long chain aliphatic plaxticizer, having least migration & volatile loss. Due to low volatile characteristics, it can be used in place of DIDIP & TOTM. Very much preferable plasticizer for producing cable with excellent electrical specialties, Passing **REACH Compliances**.

Application

KANATOL-HT-9 is a primary plasticizes for soft PVC products and is recommended to used in high temperature cable and wire as well as high temperature PVC Compounds. Replacing OTM in almost all respects and applications.

Total Solution in Plasticizers

Contact: plasticizer@ kljindia.com

An ISO 9001:2000 and ISO 14001:2004 conglomerate

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Plasticizing Efficiency 1.17

Compatibility with Secondary Plasticizers

Very limited in comparision of DOP.

Packing & Storage KANATOL-HT- 9 is packed in 200/225 kg iron drum / HDPE drum, 20 - 22 fcl,

flexi tank or in road tanker. It is stored in tightly closed container, in a cool, dry,

ventilated area.

Shelf life It keeps the original characteristics minimum for 24 months, if kept in

recommended storage.

Safety The MSDS can be provided on request.

Disclaimer The data contained in this publication are based on our current knowledge

and experience. During processing, there are so many factors which may affect the application part of **KANATOL-HT-9**, so these data neither imply any guarantee of certain properties, nor the suitability of the product for the specific purpose. Any data given in this publication may change without

prior information and do not constitute the agreed quality of product.

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