
Typical chemical and physical Properties

D'WAX CARNAUBA is a synthetic wax made from long chain saturated fatty acids. It is similar in physical properties, to natural carnauba wax including identical macroscopically non-crystalline structure.

A Blend of vegetable wax, petroleum wax, fatty acids and surface active agents

PROPERTIES:

Appearance	Light brown coloured wax
Acid Value	< 10
Melting Point	208 to 215 deg F
Specific Gravity solid @ 77c	0.998
Specific Gravity Liquid @ 220 deg.C	0.870
Iodine Value	max. 15
Saponification value	50.00 to 60.00

Applications and typical treat level recommended

It can be blended with all natural waxes and paraffin waxes.

Benefits

D'WAX CARNAUBA has found utility in surface polish formulations for Wooden furnitures, flooring, Leather, wax moulding and in carbon paper manufacturing.

Disclaimer:

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