



SHITANOL 65

EPOXY PLASTICIZER

TECHNICAL DATA SHEET

Shitanol 65 is widely used in the plastic industry because of their combined plasticizing and stabilizing action in PVC and other chlorine containing thermoplastics.

PROPERTIES

Appearance	Pale Yellow Liquid
Specific Gravity at 25° c	0.97 – 0.99
Acid Value	1 Max
Oxygen (%)	6.6 ± 0.2
Iodine Value	7 Max

USE

Shitanol 65 improves **heat stability and light stability** with suspension, mass and washed emulsion grade PVC polymers, and also in a number of alkali pre stabilized PVC paste grades. Shitanol 65 is applicable in **PVC Footwear, PVC Blown films, PVC Cables and Compounds, Suction Pipes, Transparent Garden Hoses, Vinyl Flooring, Non-toxic PVC Films and Tubes, Chlorinated Paraffin** etc.

PACKING

200 KGS DRUM

Shitanol 65 can be stored for **12 months** at Room Temperature in Drum and ventilated place, kept away from humidity and UV.

HEALTH AND SAFETY

Please consult the corresponding MSDS before any handling.

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