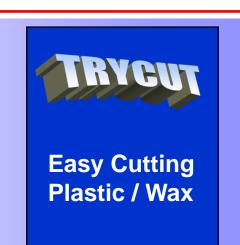


### **Tekwani Applications Limited**

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## TRYCUT - TECHNICAL DATA SHEET

# 1: Composition

A mixture of petroleum derived hydrocarbon waxes, resins and polymers plus the incorporation of colouring agent dyes.

There are no hazardous ingredients and the wax conforms to RoHS Directive (2011/65/EU) in terms of restrictive substances referred to in Article 4(1).

# 2: Physical and Chemical properties

Physical State Waxy solid

Colour Blue

**Boiling Point / Range (°C)** Above 300

Melting point / Range (°C) 105-115 (ring and ball)

**Viscosity** 170 (°C) - 1000 cps

> 150 (°C) - 1600 cps 130 (°C) - 2750 cps

Hardness (Shore D) 55

Ash Content % < 0.03 Flash Point (closed : °C) Above 280

Relative Density (@ 20 °C) 0.94 Kg / litre

Solubility in water Insoluble

#### 3: Manufacture

Trycut wax is manufactured in the United Kingdom from materials sourced in the United Kingdom.

Clasification code for export - 3404 9000 Trycut waxes are of UK/ EU origin

Although the information contained in this data sheet is presented in good faith and to the best of Tekwani Applications Limited's, knowledge and experience, it is made without any warranty or guarantee whatsoever.