



Corrugated & Paper Board Burst Test Accessories



Eco Instrument

your reliable quality control partner

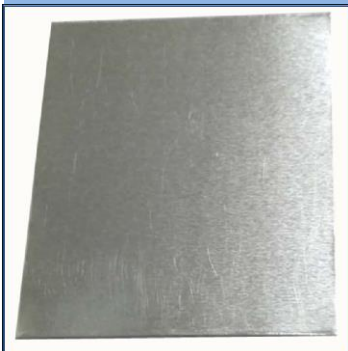
Brief Introduction

- **Glycerol oil** also called glycerine oil is a simple polyol compound. It is a colorless, odorless, viscous liquid that is sweet-tasting and non-toxic.
- **Rubber Diaphragm** is a circular rubber membrane for bursting strength test, clamped over a rubber diaphragm by means of an annular clamping ring and an increasing fluid pressure is applied to the underside of the diaphragm until the specimen bursts.
- **Aluminium Bursting Test Foil** for checking the overall performance of Bursting Tester.
- **Printing Paper Roll** are perfect for a variety of wireless handheld printers, mobile printer or mini build-in printer, This is a special type of heat-sensitive paper that is manufactured with a specialty coating that allows inkless printing. When heat (from a thermal receipt printer) is applied to the coating, the result is a sharp black image, without the need for ink or ribbons.



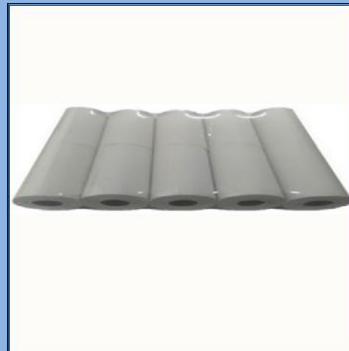
Glycerine Oil - Information on basic physical and chemical properties
Appearance : Colorless viscous liquid, Odor : Odorless, Odor threshold : Not available, pH : Not available, Melting point : 18-22°C, Boiling point : 290 -295°C @ 1013hPa, Flash point : 160°C, Evaporation rate : Not applicable , Flammability (solid, gas): Not applicable, Vapor pressure : 0.0023 mmHg @20°C, Vapor density (Air - 1) : 3.2, Specific gravity : 1.26@20°C, Solubility : Miscible, Partition coefficient (n-octanol/water) : -2.6 , Auto-ignition temperature : ~400°C, Decomposition temperature: > 204°C, Viscosity : 1410 mPa.s @ 20°C, Explosive properties : Not Explosive , Oxidising properties: Not an oxidising substances

Rubber Diaphragm - Diameter : 80mm, Thickness : 2mm, diaphragm centre thickness : 2.5mm, Rubber hardness: 60HA, Diaphragm bulge resistance: 10mm 170~220kpa, 18mm 250~50kpa.



Aluminium Bursting Test Foil - Value : 11.61kgf/cm²±3%, 9.81kgf//cm²±3%, (1kgf/cm²=98.07kpa), material: Aluminium 8006-H24, Thickness : 0.1mm, Dimension: 50mm x 50mm

Printing Paper Roll - Roll Width: 57mm, Roll Diameter: 30mm, Length: 7 meters, BPA Free (Contains No Bisphenol A), Core Size: 8mm Inner Diameter & 12mm Outer Diameter, 100% Lint Free paper to reduce printer jams, End of paper roll warning stripe





Eco Instrument (NS0081046-M)

Your reliable quality control partner

Add: 215, Jalan S2 C9, Section C,
Green Technology Park, Seremban 2,
70300 Seremban,
Negeri Sembilan
Malaysia

Tel: +606 6030 951

Fax: +606 6030 952

Web: www.ecoinstrument.com.my

Email: marketing@ecoinstrument.com.my

GST: 001955741696

