

97.000 | Total Seal

TOTAL TOOLS | Cut & Seal

Features

97.000 | Total Seal is a fast and easy solution for edge lifting problems with vinyl applications. Total Seal consists of a clear acrylic lacquer containing UV blocking agents, which dries in approximately 10 minutes after application. The Total Seal lacquer is applied with the nib of the pen to the edge of graphics that require protection from lifting, which may be caused by environmental exposure, cleaning or excessive contact. This vinyl graphic edge sealer can also be used to fill the dents and correct the surface finish of a car body prior to wrapping.

97.000 | Total Seal is compatible with all types of vinyl graphics. The pen can last for many years if the cap is kept on tight.

Technical & Performance Information

Lowest Flash Point	38°C (avoid exposure to sparks, open surfaces and all sources of heat and ignition)
Vapour Density	Heavier than air
Evaporation Rate	Slower than Butyl Acetate
Volatile by volume (%)	66,98 %
Physical State (at Room Temperature)	Liquid
Appearance	Clear liquid
Odour	Moderate aromatic
Water Solubility	Insoluble
Safety Advice	Always use in well ventilated area Consult MSDS for full product details
Content	The 'Total Seal' pen holds 10cc of liquid acrylic

Warranty

iSee2 warrants our material for one (1) year from date of shipment. The shelf life of our material is dependent on storage conditions. We recommend that the end user stores the material in the original boxes (out of direct sunlight) from our factory. We also recommend to store our material at 21°C with 50% relative humidity. iSee2 only warrants our products to be free from defects in workmanship or defects in iSee2 material. We will replace or credit any material deemed defective. No acceptance or responsibility for loss, damage or expense implied or otherwise shall be assumed by the seller or manufacturer. User assumes all risk and liability in connection herewith. All data values quoted above are typical and should not be used to deem the product defective, if measured values are different.