

Printasolve

Product Code: PRS

PRODUCT DESCRIPTION

Printasolve is a unique blend of solvents designed to remove ink from a variety of surfaces; for example, printer and typewriter rollers, ink jet printer heads, processing and printing equipment and franking machines.

Printasolve is 100% Ozone Friendly.

PRS is ideal for the professional engineer and maintenance personnel in offices, factories, and workshops etc.

FEATURES

- * Removes ink (solvent or oil based) from most surfaces.
- * Highly effective and economic to use.
- * "Re-textures" rubber print rollers.

TYPICAL PROPERTIES

Colour:	Clear Colourless Liquid
Flash Point:	13°C
Viscosity:	10 mPa.s

DIRECTIONS FOR USE

Spray on to a lint free cloth or bud and rub the area to be cleaned with the impregnated material. For a perfect finish use **Electrolube Air Duster** to aid drying.

WARNING

Please note that this product contains a flammable solvent and should not be used near a naked flame, on live equipment or near any source

TECHNICAL DATA SHEET



Copyright Electrolube 2003

All information is given in good faith but without warranty. Properties are given as a guide only and should not be taken as a specification. Electrolube cannot be held responsible for the performance of its products within any application determined by the customer, who must satisfy themselves as to the suitability of the product.



Printasolve – Page 2

of ignition.

Printasolve is a very strong solvent blend and is not suitable for use on sensitive plastics such as Polystyrene, Polycarbonate or ABS. Test on an unobtrusive area if unsure of the plastics compatibility.

PACKAGING

400ml Aerosol

ORDER CODE

PRS400D

TECHNICAL DATA SHEET



Copyright Electrolube 2003

All information is given in good faith but without warranty. Properties are given as a guide only and should not be taken as a specification. Electrolube cannot be held responsible for the performance of its products within any application determined by the customer, who must satisfy themselves as to the suitability of the product.

