

T601K

Solvent-based ink for non-porous substrates
Fast drying, long decap*

UN Number	1210	Type	TIJ
Shelf Life	6 Months	Fluid Base	Solvent
DOT Regulations	Regulated	SDS Sheet Number	100340
Colors Available	Black	Drying Time	2-5 seconds
Specific Gravity	0.85	Flash Point	77°F (25° C)
Operating Range	50°F-104°F(10°C-40°C)	Storage	50°F-86°F(10°C-30°C)

The Redimark T601K ink is a black fast-drying solvent- and dye-based ink for use on a wide variety of substrates.

Ideal for marking and coding a range of non-porous to porous packaging like flow wrapper films (**polypropylene** or **OPP**), bags and pouches (**LDPE**), laminated labels and folded cartons (**varnished** or **acrylic coated**) and paperboard products (**kraft** and **SBS**). The T601K dries completely within 2 to 5 seconds, and offers 24 hour "decap" time.

Durability

The T601K ink uses light-fast and water-resistant dyes. However, we do not recommend that printed materials are exposed to direct sunlight for long periods of time or immersed in water.

Safety

Since the Redimark T601K ink contains alcohol-based solvents, use proper ventilation. **The Safety Data Sheet is available online and is included with every ink order.**

Quality

Print quality will vary depending on application and environment. Our short-run, starter sized ink cartridges will allow you to verify that the T601K ink is appropriate for your use. Extended life cartridges are also available.

Storage Conditions

Avoid exposure to extreme high or low temperatures, avoid direct sunlight, and store in a cool place.

***Idle Time and Maintenance**

After 24 hours of print idle/decap time, wipe print head with a dry, lint free cloth.

Dry Times

While dry time will vary depending on the actual substrate being marked as well as the specific application parameters, typical dry times are in the 2-5 second range.