

T064 NE Film Resin

This near edge resin produces excellent quality print with correspondingly good smudge and scratch resistance. It will print on a range of filmic substrates including polyimide (PI). The resultant print shows good resistance to heat and chemicals such as industrial oils, oils and kerosene. It works on Tec printers with the transmissive sensor as well as on other near edge printers. The ink coating dissipates static and, coupled with the ribbon's low energy requirements, helps to prolong print head life.

General Item Data		
Film Thickness	:	4.5µm
Print Speed	:	8" = 200mm/s
Print Energy	:	Medium - High

Substrate Application Range			
PET	✓	Polyimide	✓
PVC	✓		

Characteristics Level										
Chemical Resistance	1	2	3	4	5	6	7	8	9	10
Durability	1	2	3	4	5	6	7	8	9	10
Substrate Versatility	1	2	3	4	5	6	7	8	9	10
Print Energy	1	2	3	4	5	6	7	8	9	10
Print Speed	1	2	3	4	5	6	7	8	9	10

Revision B

1 = Low 10 = High

These tests are performed using standard Pelikan test methods and the features mentioned should be used as guidelines and not taken as a guarantee. Customers are requested to assess the suitability of these products for their own use.

Storage Conditions

Product shelf life has been proven through age testing up to 24 months under the following conditions : Out of direct sunlight, storage between temperatures of 5°C to 35°C in dry conditions

A material safety datasheet or certificate is available on request. This quality is in compliance with

