

Z-Select™ 2000D 60 Receipt



Available
from stock
on ZipShip

Media Type	Label		Adhesive Type	Permanent	
	Receipt	✓		Removable	
	Tag			No Adhesive	✓
	Wristband		Environment	Indoor	✓
Material Type	Paper	✓		Outdoor	
	Synthetic		Properties	Cold Temperature	
Printing Technology	Direct Thermal (no Ribbon Required)	✓		Deep Freeze	
	Thermal Transfer (Ribbon Required)			High Temperature	
Finish	Matte	✓		Ultra High Temperature	
	Gloss			High Tack	
				Chemical Resistance	-

Note: Z-Select 2000D 60 Receipt is not recommended for applications involving exposure to moisture and solvents or long term exposure to heat or UV light sources.

Z-Select materials feature a protective topcoat, which provides the following benefits over an equivalent uncoated material (e.g. Z-Perform)

- Excellent print quality and definition
- Faster print speeds
- Improved printhead life

Additional Features

- No ribbon required for direct thermal printing, therefore only one stock item needed
- When printed to its optimum image density and when handled and stored correctly, printed images will remain legible for 12 years (See Archive Conditions)
- Very good environmental resistance to heat, humidity, light, plasticiser and water
- Improved resistance to image fading under direct sunlight or UV light compared to the Z-Perform™ 1000D 60 Receipt
- BPA free

Suggested Applications

- Electronic citations for law enforcement
- Delivery receipts for mobile applications
- Parking fine printing
- Mobile point-of-sale and coupon printing
- Mobile invoice and receipt printing
- Retail queue busting receipts
- Check in tickets

Technical Specifications

Description		Caliper
Facestock	58gsm matte white topcoated thermal imaging paper	60 microns
Total		60 microns $\pm 5\%$

Recommended Zebra Printers:

Mobile, desktop and kiosk thermal printers

Minimum Application Temperature:

When the label is applied, the environment and surface should be above this temperature

N/A

Service Temperature Range:

Following correct application and appropriate dwell time (usually 24hrs) the media will withstand this temperature range

-5°C to 49°C (For use in archive applications, see Archive Conditions)

Recommended Storage Conditions:

Storage of product before use

6 months duration when stored at 18°C to 25°C at 40% to 60% RH

Expected Life Span in Application:

Following correct application and appropriate dwell time (usually 24hrs) we expect, but do not warrant, a life span as indicated

Indoor use, up to 1 year
Indoor archive use, up to 12 years

Archive Conditions

Zebra expects but does not warrant that printed image durability on this product will last for 12 years, when stored according to specific archive conditions.

When printed, the product should be archived at temperatures between 18°C and 24°C, with a relative humidity of 40% to 60%. Longer term storage at temperatures over 40°C or over 60% relative humidity can lead to a reduction in contrast.

The product should be archived in the dark, avoiding direct sunlight, fluorescent and similar UV light sources.

This product should not come into contact with any of the following products, as they can have a negative effect on the contrast of the printed image:

- Carbon and carbonless forms
- Chart papers or adhesive containing tributyl phosphates, dibutyl phosphates or other organic solvents
- Envelopes and folders composed of plastics containing plasticizers, such as those commonly available from office materials suppliers (alternatives are available)
- Solvents, including alcohol
- Discolouring materials such as polyvinylchloride films containing plasticizers

Product Performance and Suitability

The information contained in this document is to be used for guidance only and is not intended for use in setting specifications. All purchasers of Zebra products shall be solely responsible for independently determining if the product conforms to all requirements of their unique application.

For testing of this material, order from the ZipShip price list or order sample roll SAMPLE66893-K.



Zapraszamy do kontaktu!
Więcej informacji: www.kreski.pl