

Technical Data Sheet

Thermal Printer Paper

Product Information

Material Number: 556864

Size: each

Description

Thermal printer paper is a low cost, convenient method of recording data from luminometer instrument measurements.

Avoid hot and humid environments. Store at an ambient temperature of less than 25°C and relative humidity of less than 65%.

Thermal printer paper is sensitive to light. Store in the dark for maximum shelf life. When installed into the BD Monolight™ series instruments (Models 1500, 2001, 2010, 3010) the paper is adequately protected from room light to prevent damage.

For long term storage of data, making a photocopy of the data is recommended. Thermal printer paper will darken with time until the printed information is no longer legible.

Certain adhesive tapes cause any printed information under the tape to disappear with time. Use caution when applying adhesive tape to data printed on thermal paper.

Suggested Companion Products

Catalog Number	Name	Size	Clone
556861	Monolight™ 3010C Luminometer	5 µg	(none)

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