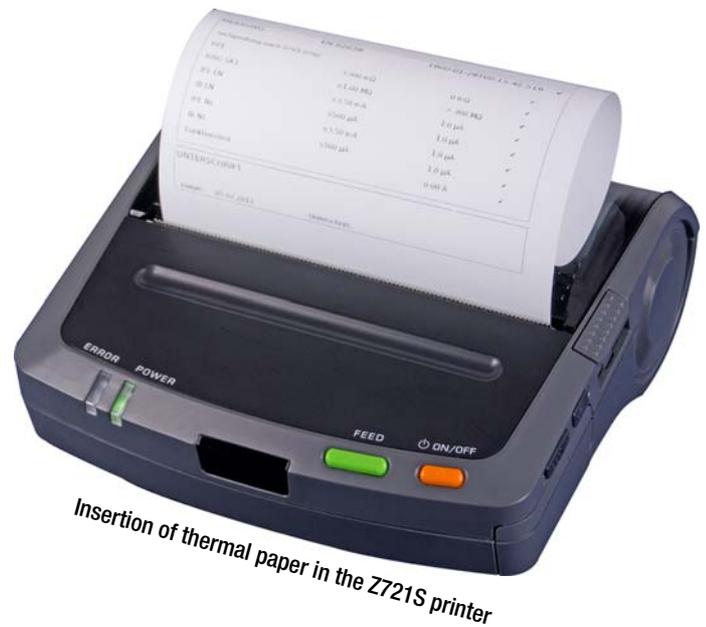


# Thermal Paper Z722S

## Accessory for Thermal Printer Z721S

3-349-913-03  
1/6.16

- Phenol free
- Good stability against environmental influences
- Long durability of print image



### Technical Data

#### Product Characteristics

Print image	black
Sensitivity	standard
Printing speed	up to 200 mm/s, depending on printer setup
Protective layer	without Topcoat
Resistance	good stability against environmental influences

#### Physical Properties

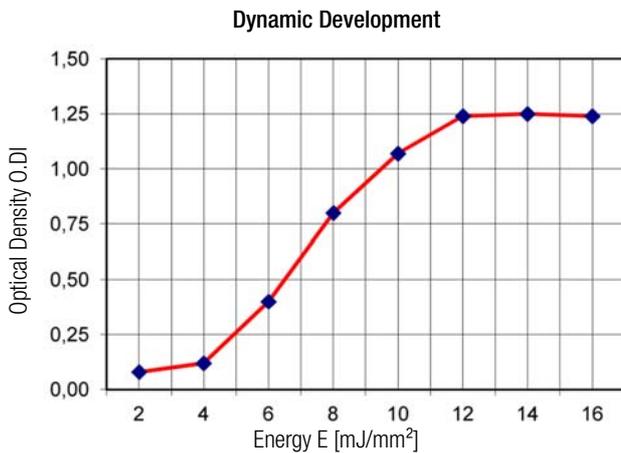
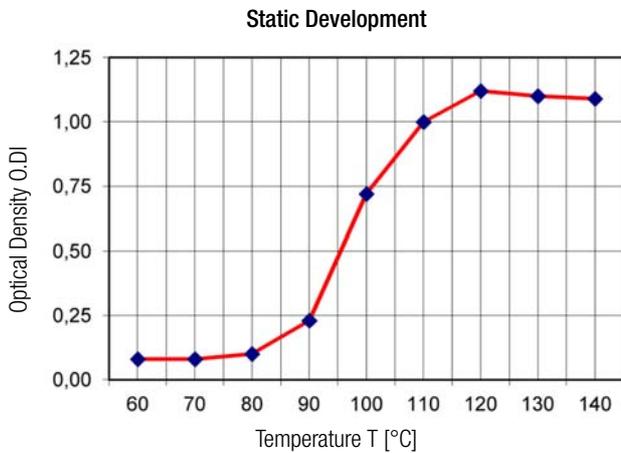
Physical Properties	Value	Unit	Test Standard
Weight	55 ± 6	g/m <sup>2</sup>	ISO 536
Caliper	60 ± 6	µm	ISO 534
Smoothness of thermal side (Bekk)	> 250	s	ISO 5627
Whiteness (R 457 nm)	> 87	%	ISO 2469
Tensile strength MD	≥ 3.10	kN/m	ISO 1924/1
Tensile strength CD	≥ 0.75	kN/m	ISO 1924/1

# Thermal Paper Z722S

## Accessory for Thermal Printer Z721S

### Order Information

Description	Type	Article Number
Thermal paper for thermal printer Z721S; 10 rolls of thermal paper, dia. 12/50 mm, 30 m x 112 mm	Z722S	Z722S



### General Information

The above listed product data are average values. Consequently, they do not relieve the user from the responsibility to perform his own tests.

Before using the product we therefore recommend to do suitable print and application tests.

Thermal papers ought to be stored at a constant temperature of  $23 \pm 5$  °C and a relative humidity of  $50 \pm 10$  %.

Strong exposure to light and sunlight and the influence of aggressive chemicals must be avoided.

Subject to observance of these specific storage and handling conditions, we guarantee the durability of the thermal image for 10 years.

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 **GOSSEN METRAWATT**

GMC-I Messtechnik GmbH  
Südwestpark 15  
90449 Nürnberg • Germany

Phone +49 911 8602-111  
Fax +49 911 8602-777  
E-Mail [info@gossenmetrawatt.com](mailto:info@gossenmetrawatt.com)  
[www.gossenmetrawatt.com](http://www.gossenmetrawatt.com)