

# DIGIT TRD 60 TC9

matt 6331, 60 g/m<sup>2</sup>

DIGIT TRD 60 TC9 is a thermal paper with high sensitivity and very good resistance against external influences.

## Advantages

- Image durability min. 15 years, under adequate storage conditions

## General tips

For quality reasons DIGIT TRD 60 TC9 should be stored originally packed. Storage & converting conditions of 23±5°C and 50±10% relative humidity are recommended. Exposure to strong artificial light or direct sunlight and any contact with aggressive chemicals should be avoided.

## Physical data

Name	Value	Tolerance	Norm
Weight [g/m <sup>2</sup> ]	60	±5	ISO 536
Thickness (paper) [µm]	63	±5	ISO 534
Smoothness (Bekk) [s]	> 500		ISO 5627
ISO Brightness [%]	> 75		ISO 2470-1
Tensile strength MD [N/15mm]	> 3.0		ISO 1924-3/2/300
Tensile strength CD [N/15mm]	> 1.5		ISO 1924-3/2/300

## Technologies



## Properties

- Fade resistant
- Temperature resistant
- Climate proof
- Water-resistant / Waterfast
- Oil- or grease-resistant
- Plasticizer resistant

## Stability

Fade resistant	++
Temperature resistant	++
Climate proof	++
Water-resistant / Waterfast	++
Oil- or grease-resistant	++
Plasticizer resistant	++

++ very good    +good  
 0 Standard    - not suitable

## Durability

In general, we guarantee that our thermal papers can be stored under the storage conditions described below for a period of 10 years before use.

## Printing instructions

We always recommend comprehensive testing of materials prior to regular conversion.