



Thick Thermal Grades for tickets & labels

Thermal and process print fidelity safeguard the information and marketing value.

Our wide range of thick thermal paper grades provides a solid base for various ticket applications such as entrance & event tickets, parking tickets and boarding passes. Our grades provide excellent resistance properties and the printing performance of both the front and reverse side is optimal.

JujoT-KMH series for ticket use (non-bisphenol)

JujoT-KMH grades deliver smooth printing performance both in UV-flexo and UV-offset and excellent thermal print result.

- Produced without using bisphenol based developers
- Good resistance against heat
- Outstanding print performance in UV-flexo and UV-offset
- Reverse side coated for optimal printing performance
- Excellent thermal print result
- Standard sensitivity

JujoT-KTN series for demanding ticket use (non-phenol)

When features such as superior barrier properties and high sensitivity are essential, our top-coated JujoT-KTN series is your choice.

- Produced without using phenol based developers
- Good resistance against heat and UV-light
- Printable in UV-flexo and UV-offset
- Reverse side coated for optimal printing performance
- Superior barrier against plasticizers, oil, fat and solvents
- High sensitivity

Non-topcoated thick grades			NON-BISPENOL
Grade	Weight (g/m ²)	Thickness (µm)	
JujoT-KMH-105	105	100	
JujoT-KMH-115	115	110	
JujoT-KMH-127	127	122	
JujoT-KMH-147	147	142	
JujoT-KMH-177	177	172	

Topcoated thick grades			NON-PHENOL
Grade	Weight (g/m ²)	Thickness (µm)	
JujoT-KTN-110	110	110	
JujoT-KTN-120	120	120	
JujoT-KTN-132	132	132	
JujoT-KTN-152	152	152	
JujoT-KTN-182	182	182	



For detailed product specifications, please visit:

jujothermal.com

JTK[®]
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