



KIMDURA® TT Ultra Synthetic Paper

5786P0

KEY PERFORMANCE FEATURES

DURABILITY

- High chemical resistance

PRINTABILITY

- Thermal Transfer

CONFORMABILITY

- Suitable for wristbands and wraparound labels

APPEARANCE

- Matte white

KIMDURA® TT Ultra Synthetic Paper label facestock is designed for excellent durability and print quality, when used in conjunction with thermal transfer printers. It is BS 5609 Part 2 and 3 certified for various thermal transfer ribbons including wax, wax/resin, and resin ribbons.

KIMDURA® TT Ultra Synthetic Paper, is designed to excel in applications where outstanding durability, extreme outdoor weatherability, and chemical resistance are required.*

Applications Include:

- Drum/Chemical Labeling
- Industrial Labeling
- Outdoor Uses
- Workplace Hazard Communications
- Logistics
- Healthcare Labeling

KIMDURA® TT Ultra Synthetic Paper resists a wide range of chemicals/solvents including:	
Hydrochloric Acid (HCl)	Caustic Soda (NaOH)
Methyl Ethyl Ketone (MEK)	Kerosene
Xylene	Methanol
Iodine	Epsom Salt
Anti-freeze	Isopropyl Alcohol
Brake Fluid	Purell Hand Sanitizer

Physical Properties:	Typical Value [†] :
Basis Weight (lbs per 1,300 ft ²)	27
Basis Weight (gsm)	101
Caliper (mils)	3.9
Caliper (microns)	99
Smoothness (mL/minute)	15
Opacity (%)	93

[†]Subject to change



For supplemental information and additional details visit: www.neenahperformancematerials.com or email: performance.labels@neenah.com

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* When used in conjunction with most commonly available thermal transfer printers and ribbons, including printers from cab, Zebra, Datamax, Microplex and ribbons from DNP, ITW, Armor, and IIMAK. Each ribbon demonstrates distinct chemical resistance when used on KIMDURA® TT Ultra Synthetic Paper. Contact us for details.