

Intellego Curing provides a visual indication of applied ultraviolet energy during UV Curing processes. Unlike bulky and complex radiometry equipment, Intellego Curing dosimeters are ultra-thin, flexible and also adhesive so they can be used in tight spaces and on dimensional surfaces to provide an accurate dose measurement with ease.

Key Features

- Thin (0.2 mm), flexible indicators for use in narrow spaces
- Intended for use in curing with UV-LEDs at 395 nm
- Indicator temperature tolerance: 15-70° C | 59-158° F
- Designed with adhesive backing for placement on any object or surface
- 3-year shelf life
- Single use only
- Packaged in resealable mylar pouches
- Private label and customization available
- Polypropylene material is recyclable
- Store indicators in original packaging at 0-40° C | 32-104° F
- Keep away from direct sunlight



UV395-DC-1k5k

How to use:

- To use, place an indicator on any surface or material that will cured with UV-A LED devices (395 nm).
- Make sure the yellow indicator area faces the UV light source.
- After exposure, use the color reference to determine if the desired dose of UV energy (mJ/cm²) was achieved.

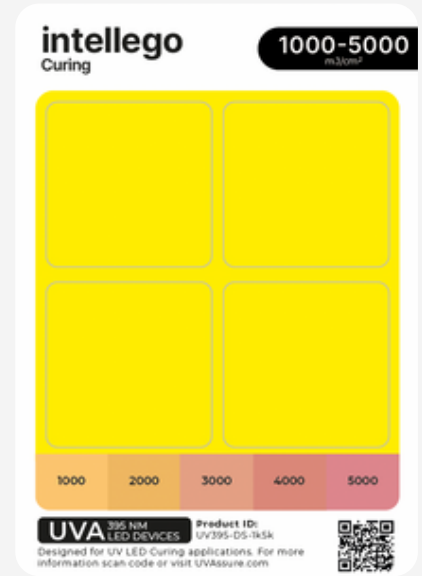
SKU	UV RANGE	DESCRIPTION	CONTENTS
UV395-DS-1k5k	1000-5000 mJ/cm ²	2.5" x 3.5" dosimeter card	28 / pouch



Intellego Curing provides a visual indication of applied ultraviolet energy during UV Curing processes. Unlike bulky and complex radiometry equipment, Intellego Curing dosimeters are ultra-thin, flexible and also adhesive so they can be used in tight spaces and on dimensional surfaces to provide an accurate dose measurement with ease.

Key Features

- Thin (0.2 mm), flexible indicators for use in narrow spaces
- Intended for use in curing with UV-LEDs at 395 nm
- Indicator temperature tolerance: 15-70° C | 59-158° F
- Designed with adhesive backing for placement on any object or surface
- 3-year shelf life
- Single use only
- Packaged in resealable mylar pouches
- Private label and customization available
- Polypropylene material is recyclable
- Store indicators in original packaging at 0-40° C | 32-104° F
- Keep away from direct sunlight



UV395-DS-1k5k

How to use:

- To use, place an indicator on any surface or material that will be cured with UV-A LED devices (395 nm).
- Make sure the yellow indicator area faces the UV light source.
- After exposure, use the color reference to determine if the desired dose of UV energy (mJ/cm²) was achieved.

SKU	UV RANGE	DESCRIPTION	CONTENTS
UV395-DS-1k5k	1000-5000 mJ/cm ²	1" adhesive stickers (x4) on card	28 / pouch

