

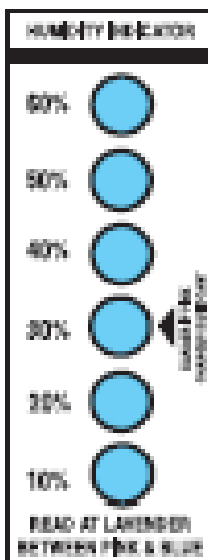
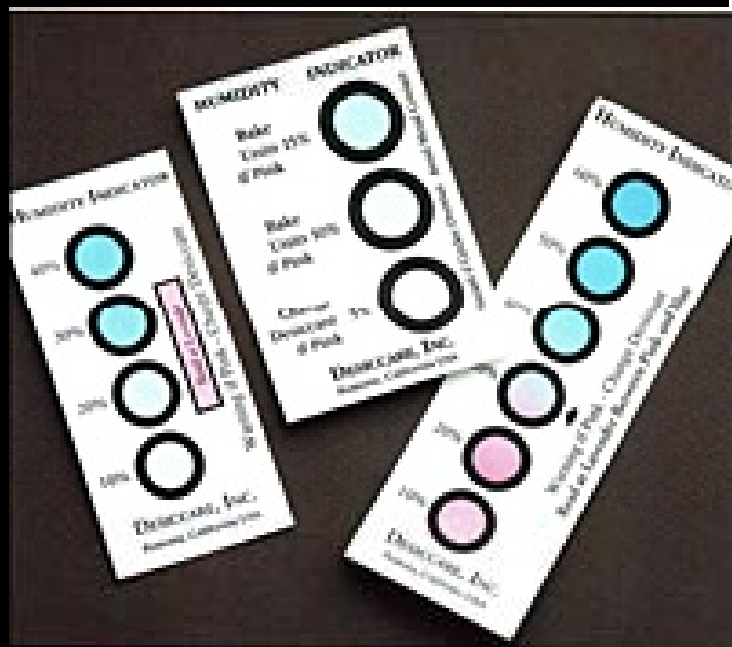
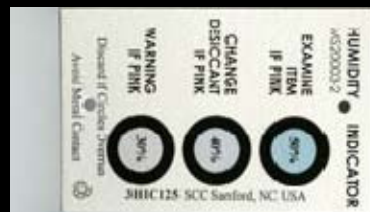
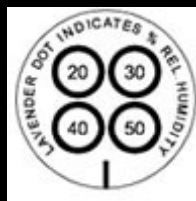
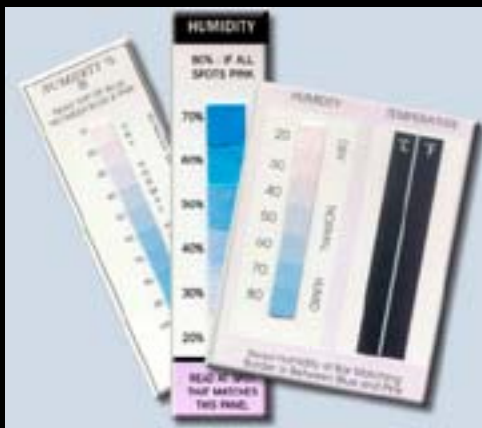
**NANO-INDI
HUMIDITY
INDICATORS**

APPLICATIONS OF HUMIDITY INDICATORS

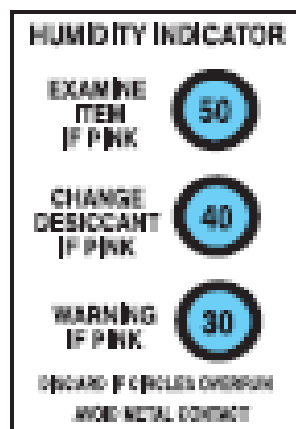
- Pharmaceuticals
- Dried foods (including freeze dried) and other perishables, such as potato chips
- Electronic components/devices
- Cigars and cigarettes
- **Wherever silica gel bags are used, they also need humidity indicator**

EXAMPLES OF COMMERCIALY AVAILABLE HUMIDITY INDICATORS

(Usually based on cobalt/copper salts which are toxic)



S-8028



S-1547

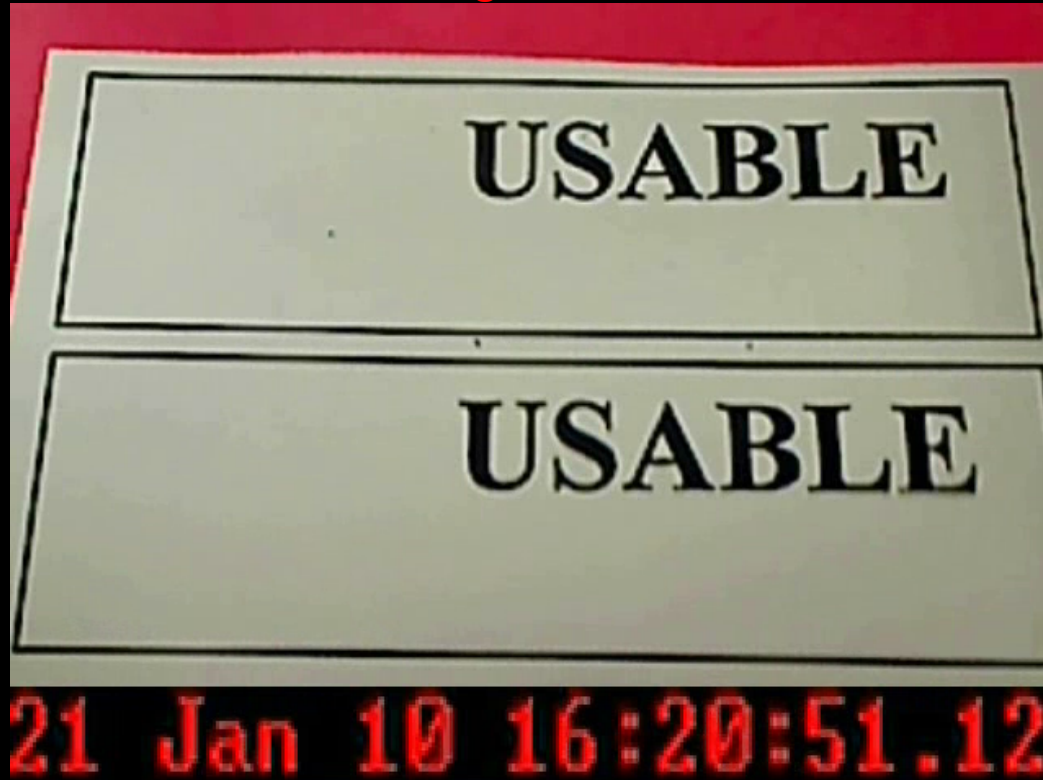


S-8027

NANO HUMIDITY INDICATORS

(100% humidity at 25°C)

Click on image below for video



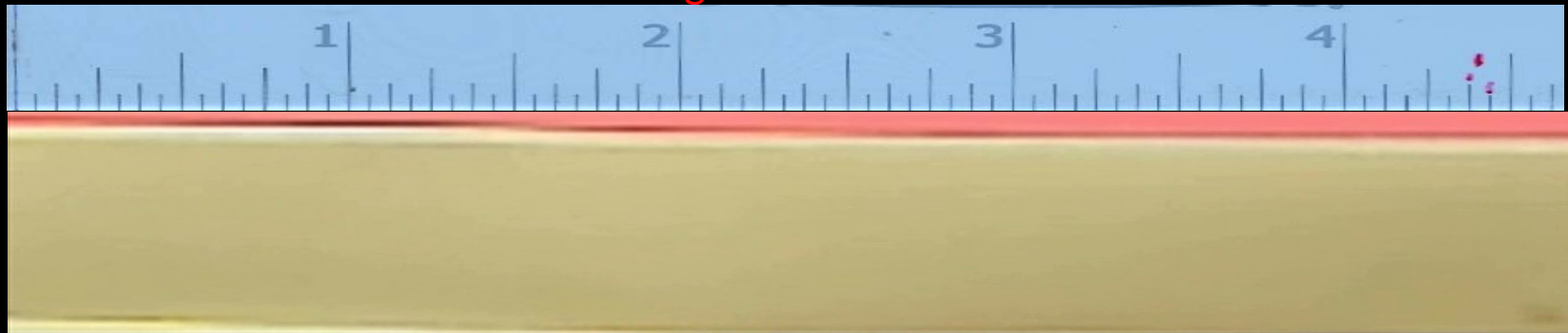
↑ Time (minutes)

Monitors total exposure to humidity

MOVING BOUNDARY NANO HUMIDITY INDICATORS

(Ambient humidity at 25°C)

Click on image below for video



14:58:44.312



Time (minutes)

Very sensitive even to ambient humidity

Total exposure to humidity can continuously
& accurately be monitored with the Nano
moving boundary humidity dose indicator

NANO-INDIS™

**A REVOLUTION IN
INDICATOR TECHNOLOGY**

**THE FIRST AND ONLY
INDICATOR TECHNOLOGY BASED
ON HETEROGENEOUS REACTION**

NANO-CONVERSION TECHNOLOGY

AN IGNORED BUT NOVEL AND
UNIQUE FIELD OF NANOSCIENCE

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JP LABORATORIES, INC

120 Wood Avenue

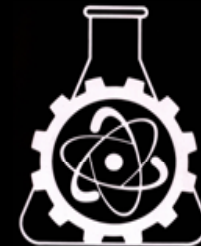
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