

## HUMIDITY INDICATOR CARDS

Complies with Mil-I-8835 and Mil-P-116 Method Packaging.

### Specifications:

Material: Blotting Paper

Dimensions: 2" x 3"

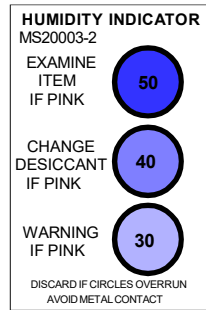
Indicating Spots:

*Top* - 50% RH

*Middle* - 40% RH

*Bottom* - 30%

Printing: Black Lettering



**MS20003-2**  
(P/N: S0202)

Military Standard MS20003-2 is approved by all governmental agencies, the Department of Defense and NATO for use in Method II Packaging.

Part No.	Indicating Spots, %	Pkg. Can
S0200	30/40/60	100
S0202	30/40/60	125
S0204	10 - 60	200

- Please contact the factory for other Humidity Indicator Cards and Plugs available.

This card is identical in design to the MS20003-2, except it is approximately 1/2 its size, making the MS20003-3 ideal where space may be a problem.

### Specifications:

Material: Blotting Paper

Dimensions: 1" x 1-5/8"

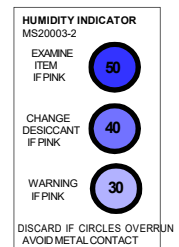
Indicating Spots:

*Top* - 50% RH

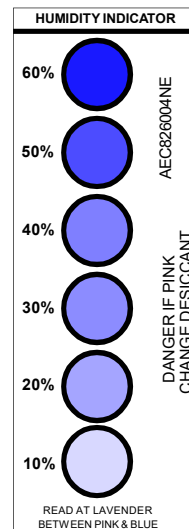
*Middle* - 40% RH

*Bottom* - 30% RH

Printing: Black Lettering



**MS20003-3**  
(P/N: S0200)



**AEC826004NE**  
(P/N: S0204)

This card complies with Mil-I-8835 and Mil-P-116 Method II. It was developed for use with activated desiccant in packaging by the Atomic Energy Commission. A warning arrow points to 30% RH, pink indicates a desiccant failure. Date of manufacture is imprinted on each card.

### Specifications:

Material: Blotting Paper

Dimensions: 1-9/16" x 4-3/4"

Indicating Spots: 10 - 60% RH

Printing: Heavy black on white