

Humidity Indicator Cards Storage and Reactivation

SCS Humidity Indicator Cards do not have a set life span. For best results, Humidity Indicator Card inventory should be continually replenished, and be stored in closed original packaging. The user must determine the suitability of Humidity Indicator Cards for use in his particular application. Humidity Indicator Cards containers should be stored in a dry, well ventilated room with a reasonably consistent temperature of 75°F (24°C) and be protected from exposure to direct sunlight, and should not be stored in ultraviolet sunlight, moisture, or heat. Mishandling or improper storage may render Humidity Indicator Cards unable to perform their function.

SCS recommends those who are tracking the useful life of product use the shipping/invoice date as a reference. Desco Industries, Inc. expressly warrants that for a period of one (1) year from the date of purchase, SCS Humidity Indicator Cards will be free of defects in material (parts) and workmanship (labor).

SCS recommends that product over one year old should be tested, but our expectation would be that it would meet all published specifications. Although accuracy may diminish, SCS Humidity Indicator Cards may be reactivated and reused.

- The normal process for a SCS Humidity Indicator Card is start as blue indicating spots and change to pink when exposed to a relative humidity level. If the spot is already pink, the indicating spot color can be reversed from pink to blue by placing the Humidity Indicator Card in a dry container (such as a moisture barrier bag with desiccant) for 24 hours.
- The normal process for a SCS Cobalt-free Humidity Indicator Card is start as brown indicating spots and change to yellow when exposed to a relative humidity level. If the spot is already yellow, the indicating spot color can be reversed from yellow to brown by placing the Humidity Indicator Card in a dry container (such as a moisture barrier bag with desiccant) for 24 hours.

To accelerate the reversible process, the can of cards can be baked for 3 hours at 180°F. The can lid and desiccant pack should be removed prior to baking. A new or dried desiccant pack should be inserted back into the can and the lid should be secured after baking.

See details of Warranty, Limitation of Liability and Remedies online at SCS [Terms and Conditions](#) which states in part, "This product will be free from defects in material and manufacture for one year from the time of purchase. SCS MAKES NO OTHER WARRANTIES INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. If this product is defective within the warranty period stated above, your exclusive remedy shall be, at the option of SCS, to replace or repair the SCS product or refund the purchase price of the SCS product. Except where prohibited by law, SCS will not be liable for any indirect, special, incidental or consequential loss or damage arising from this SCS product, regardless of the legal theory asserted."

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Antistatic Control Products](#) category:

Click to view products by [3M](#) manufacturer:

Other Similar products are found below :

[13020](#) [13490](#) [13870](#) [13879](#) [13881](#) [13883](#) [13882](#) [14404](#) [2202SP](#) [3039](#) [37061](#) [42470](#) [09060](#) [09857](#) [42516](#) [37059](#) [04563](#) [17252](#) [19691](#)
[19695](#) [09037](#) [09826](#) [09813](#) [66070](#) [100816](#) [68101](#) [68103](#) [98132](#) [73741](#) [13868](#) [13485](#) [13457](#) [13245](#) [13468](#) [13420](#) [13332](#) [13205](#) [13135](#)
[91070](#) [8031](#) [8523](#) [66085](#) [40931](#) [37081](#) [13080](#) [13215](#) [13806](#) [73749](#) [010-0225](#) [17260](#)