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For Immediate Release:

Desco Launches Statshield® Foil Moisture Barrier Bag with IPC/JEDEC Moisture Sensitive Caution Markings

Canton, MA (June 05, 2014) Desco now manufactures a series of foil moisture barrier bags pre-labeled with the IPC/JEDEC J-STD-033B moisture sensitive caution markings. The Statshield® Foil Moisture Barrier Bag identifies moisture sensitive devices for levels 2, 2a, 3, 4, 5, and 5a as defined by J-STD-020. The 4 mil thick material is designed for electrostatic discharge (ESD) shielding protection when dry packing components and meets the requirements of ANSI/ESD S20.20, ANSI/ESD SS41, and ANSI/ESD S11.4 Level 1.

Moisture barrier bags work by enclosing a device with a metal or plastic shield that has a high resistance to moisture vapor permeation. Dry devices are placed inside this shield, and the moisture-laden air is evacuated. All Statshield® Moisture Barrier Bags are amide, amine, and silicone free and pass outgassing and corrosion tests. The aluminum foil construction's moisture vapor transmission rate (MVTR) is rated at ≤ 0.0003 per ASTM F1249-90 (flex testing per ASTM F392).

These Statshield® Foil Moisture Barrier Bags are sold in packs of 100 and are available in the following standard sizes:

Item	Size
13960	10" x 20"
13961	10" x 30"
13962	12" x 20"
13963	14" x 16"
13964	16" x 18"
13965	18" x 20"

Please contact Service@Desco.com for samples and custom size requests.

About Desco: Desco manufactures ESD control products used in the electronics production industry. Desco has six manufacturing locations in the USA. Products made by Desco include wrist straps, foot grounders, work surface mats, shielding bags, floor finish, floor mats, ionization, smocks, continuous monitors and ESD audit equipment. Desco's products are available through distributors, resellers, and direct. A network of manufacturer representatives offers sales and technical support in most US states, Mexico, and Canada.

For additional information email Service@Desco.com or visit Desco.com

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