



Desiccant Bag



Cartridge



Desiccant Bags

Bags are packets filled with material that absorbs moisture. When added to packages, these packets absorb water vapor and protect items that must not get wet. They protect leather items, food products, or medicines.

Tyvek—These tear-proof, dust-free bags meet FDA specifications for contact with food and drugs. They are used to absorb moisture when shipping food, pharmaceuticals, and electronic components.

Cartridge—FDA-approved cartridge is for use in food and pharmaceutical applications. The silica gel is packed in a hard cartridge to save space when used in pharmaceutical bottles. Cartridge is best suited for use at temperatures below 100°F, but can be used at up to 302°F.

W	L	Area Protected	Desiccant Bag Size	Container Type	Bags per Package	Brand	Item No.
Tyvek Desiccant Bags							
1/4"	3 1/2"	0.83 cu ft	18 g	Pail, Plastic	550	SCS	20FX09
1"	2 1/2"	0.14 cu ft	1/6 oz	Pail	1200	Armor Shield	36LP57
1"	3 1/2"	0.28 cu ft	1/2 oz	Pail	700	Armor Shield	36LP58
1 1/2"	3 1/2"	0.42 cu ft	1/2 oz	Pail	550	Armor Shield	36LP59
2 1/8"	2 1/8"	0.03 cu ft	7 g	Pail, Plastic	1,200	SCS	20RE41
2 1/8"	2 1/8"	0.03 cu ft	12 g	Pail, Plastic	700	SCS	20RE40
2 1/4"	2 1/8"	0.14 cu ft	6 g	Carton	1,200	—	20TM04
3"	3"	476.0 cu in	3/8 oz	Bag	40	Control Company	8C176
3"	3"	476.0 cu in	1/2 oz	Bag	40	Control Company	8ZF81
3"	4"	0.83 cu ft	1 oz	Pail	300	Armor Shield	36LP60
3"	4"	0.83 cu ft	1 oz	Drum	1,300	Armor Shield	36LP62
3"	4 1/2"	0.83 cu ft	40 g	Pail, Plastic	300	SCS	20FX10
3"	6"	1.67 cu ft	2 oz	Pail	150	Armor Shield	36LP61
3"	6"	1.67 cu ft	2 oz	Drum	800	Armor Shield	36LP63
5"	4 1/2"	0.83 cu ft	68 g	Pail, Plastic	150	SCS	20FX11
5"	5 1/2"	3.33 cu ft	4 oz	Drum	500	Armor Shield	36LP64
5"	8"	6.67 cu ft	8 oz	Drum	300	Armor Shield	36LP65
5 29/32"	9 1/2"	104.0 cu ft	125 g	Carton	72	—	20TL91
Cartridge Desiccant Bags							
4"	2"	3.0 cu ft	—	Can	1	SP Scienceware	9T271

* Humidity sponge. † Humidity sponge indicator.

Roll Width	Roll Length	Rolls per Bundle	NON-PERFORATED Item No.	PERFORATED (every 12") Item No.
1/2 in Foam Thickness				
6 in	2,000 ft	12	5VFC0	5VFF6
12 in	2,000 ft	6	5VFC1	—
18 in	2,000 ft	4	5VFC2	5VFF8
24 in	2,000 ft	3	5VFC3	5VFF9
48 in	2,000 ft	1	5VFC4	—
72 in	2,000 ft	1	5VFC5	5VFG1
1/20 in Foam Thickness				
12 in	1,500 ft	1	—	1HAX1
24 in	1,500 ft	1	—	1HAX9
36 in	1,500 ft	1	—	1HAX8
1/4 in Foam Thickness				
6 in	1,250 ft	12	5VFC6	5VFG2
12 in	1,250 ft	6	5VFC7	5VFG3
18 in	900 ft	1	—	1HAX3
24 in	1,250 ft	4	5VFC8	5VFG4
48 in	900 ft	1	—	1HAY2
72 in	1,250 ft	1	36DY88	36DY84
72 in	1,250 ft	1	5VFD1	—
3/2 in Foam Thickness				
6 in	750 ft	12	5VFD2	5VFG8
12 in	600 ft	1	—	1HAX5
18 in	750 ft	6	—	5VFG9
24 in	750 ft	4	5VFD4	5VFH0
48 in	600 ft	1	—	1HAY4
72 in	750 ft	3	5VFD5	5VFH1
72 in	750 ft	1	5VFD6	36DY87
72 in	750 ft	1	5VFD7	5VFH3
1/2 in Foam Thickness				
6 in	550 ft	12	5VFD8	5VFH4
12 in	450 ft	1	—	1HAX7
18 in	550 ft	6	5VFD9	5VFG6
24 in	450 ft	1	—	1HAY6
48 in	550 ft	1	36DY85	36DY82
72 in	550 ft	1	5VFE3	36DY86
1/4 in Foam Thickness				
6 in	250 ft	12	5VFE4	—
12 in	250 ft	6	—	5VJ1
18 in	250 ft	4	5VFE6	—
24 in	250 ft	3	5VFE7	—
48 in	250 ft	1	—	36DY83
72 in	250 ft	1	—	5VJ5

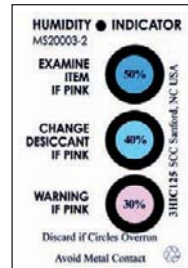


Standard Foam Rolls

Foam sheeting is ideal for packing large volumes of fragile or breakable items. Rolls fit on a dispenser stand so foam can be pulled from the roll and cut to size or torn at perforations. White color packaging foam is thin, flexible and protects glass, ceramics, metal parts, or wood products from scratching or breaking during shipment.

SCS Humidity Indicator Cards

Moisture-sensitive spots measure the percentage of relative humidity inside a shipment. The card hangs on the inside of a container wall. If the humidity level exceeds a certain percentage, the moisture sensing spot on the card changes color from blue to pink, alerting shippers to check the package for moisture or damage.



W	L	No. of Dots	Humidity Levels	Indicators per Case	Item No.
1 1/8"	4 3/4"	6	10%, 20%, 30%, 40%, 50%, 60%	200	9WXZ5
2"	3"	3	5%, 10%, 15%	125	8UY76
2"	3"	3	5%, 10%, 60%	125	8GFK3
2"	3"	3	30%, 40%, 50%	125	20FK02
2"	3"	4	10%, 20%, 30%, 40%	100	9KPK6



2GWN1



56HU18

Dunnage Bags

Bags are inflated with air and placed between items in a shipping container or truck. They prevent large items from shifting during transit, protecting against damage to the shipment.

Kraft Paper Dunnage Bags—Are recyclable and reusable if not punctured. They provide a firm cushion around large items and protect products against damage.

Industrial Poly-Woven Dunnage Bags—Made of polypropylene and resist damage from punctures and chemicals. They are waterproof and ideal for stabilizing heavy loads in open railcar shipments.

Vinyl Dunnage Bags—Bags are flexible and reusable if not punctured. They are ideal for bracing perishables, beverages, and odd shaped loads.

L	W	Mil Thickness	Breaking Pressure	Working Pressure	Brand	Item No.
Kraft Paper Dunnage Bags						
36"	24"	28	6 psi	3 psi	—	2GWN1
48"	36"	28	6 psi	3 psi	—	2GWN2
48"	48"	28	6 psi	3 psi	—	2GWN6
60"	48"	28	6 psi	3 psi	—	2GWN7
66"	36"	28	6 psi	3 psi	—	2GWN3
72"	36"	28	6 psi	3 psi	—	2GWN4
72"	48"	28	6 psi	3 psi	—	2GWN8
84"	36"	28	6 psi	3 psi	—	2GWN5
84"	48"	28	6 psi	3 psi	—	2GWN9
96"	48"	28	6 psi	3 psi	—	2GWP1
Industrial Poly-Woven Dunnage Bags						
48"	36"	28	3 psi	1 psi	Shippers Products	56HU19
48"	48"	28	3 psi	1 psi	Shippers Products	56HU22
66"	36"	28	3 psi	1 psi	Shippers Products	56HU20
84"	36"	28	3 psi	1 psi	Shippers Products	56HU21
84"	48"	28	3 psi	1 psi	Shippers Products	56HU23
Vinyl Dunnage Bags						
48"	36"	28	2 psi	1 psi	Shippers Products	56HU25
48"	48"	28	2 psi	1 psi	Shippers Products	56HU28
66"	36"	28	2 psi	1 psi	Shippers Products	56HU26
84"	36"	28	2 psi	1 psi	Shippers Products	56HU27
84"	48"	28	2 psi	1 psi	Shippers Products	56HU29
For Use With Dunnage Bag Material						
Dunnage-Bag-Inflators			Max. Air Pressure	L	W	Item No.
Kraft Paper			80 psi	8"	8"	Shippers Products 56HU11
Industrial Poly-Woven			120 psi	8"	8"	Shippers Products 56HU18
Vinyl			100 psi	8"	8"	Shippers Products 56HU24