

**APPENDIX J: MUSEUM PROPERTY SUPPLIES AND EQUIPMENT SOURCES**

The selection and use of appropriate materials specifically designed for the storage and preservation of museum property is crucial to the continued survival of that property. Section A provides a list of supplies and equipment useful for the storage and Preservation of museum property and a partial list of sources. Section B identifies and describes materials that are commonly used in the packing of museum property. Section C provides a partial list of sources for materials described in Section B. Section D provides the addresses of the sources listed in Sections A and C.

**A. MUSEUM PROPERTY SUPPLIES AND EQUIPMENT**

The following supplies and equipment are appropriate for preserving and managing museum property. Refer to the "Vendor Address List" in Section B for addresses of suppliers listed here.

Acid-free Tissue

Archivart  
Conservation Resources International  
Hollinger Corporation  
Light Impressions Corporation  
Pohlig Brothers  
University Products

Appliance Rollers

Dial Industries

Archival Containers, Enclosures, and Boxes

Conservation Resources International  
Hollinger Corporation  
Light Impressions  
Pohlig Brothers  
University Products

Archival Copy Paper

Xerox Corporation

Arsenic Test Kit

VWR Scientific

Art Storage Rack

Charles S. Dickgeiser and Company  
Crystalizations Systems, Inc.

Artist Brush (for dusting)  
General Services Administration (GSA)  
Local art store

Bag, Interlocking Seal (Ziplock® Type)  
General Services Administration  
Local food or department store

Box, Record Storage (Archival Corrugated Cardboard)  
Archivart  
Conservation Resources International  
Hollinger Corporation  
Light Impressions Corporation  
Pohlig Brothers  
University Products

Box, Record Storage (Corrugated Polyethylene Plastic)  
Corrulite Corporation

Brilliance  
Read Plastics

Butchers Wax  
Fitch Dustdown

Cabinets, Collections Storage  
Crystallization Systems  
Delta Designs Limited  
Interior Steel Equipment Company  
Lane Science Equipment Company  
Steel Fixture Manufacturing Company

Caliper  
General Services Administration  
Local hardware store

Chemicals  
Fisher Scientific  
VWR Scientific  
Thomas Scientific  
Local paint, hardware, or drug store

Compactor Storage Systems

Federal Supply Schedule for FSC Group 71, Part III,  
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List of non-schedule vendors is available from  
the NPS, Curatorial Services Division

Conservation Supplies (resins, adhesives, etc.)

Conservation Materials, Ltd.  
TALAS

Data Logger Systems

Controlyn  
Herzog/Wheeler and Associates

Drawer Pad (Polyethylene foam)

Granite Packaging

Flammable Liquid Storage Cabinet

Lab Safety Supply

Gloves, Latex

VWR Scientific

Gloves, Sure-grip

Hayden School Supply  
Man-How School Band Supply

Gloves, White Cotton

John Plant Company

Gun Vault (with museum quality acrylic interior shelving)

Browning Pro-Steel

Herbarium Folders, Mounting Sheets, Fragment Folders  
(Acid-Free), and Plant Presses

Herbarium Supply Company  
University Products

Hygrometer, electronic

Art Preservation Services  
Cole-Parmer  
Davis Instruments  
Nova-Lynx

Humidity Indicator Strip

Humidial Company

Hygrometer, Dial

Airguide Instrument Company  
Cole-Parmer Instrument Company  
Conservation Materials Ltd.  
Nova-Lynx

Hygrothermograph, including Charts, Ink, and Pen  
Points

Art Preservation Services  
Belfort Instrument Company  
Cole-Parmer Instrument Company  
Nova-Lynx

Ink, Permanent

General Services Administration  
Local office supplies store

Insect Pins, Pinning Blocks, Pinning Trays, and Plant Presses

BioQuip Products  
Carolina Biological Supply Company  
Wards Natural Science Establishment

Insulated or Fire-Resistive Records Containers (filing  
cabinets), Media Files, and Safes

Fireking International  
Kardex Systems  
Meilink Safe Company  
Schwab Safe Company  
Sentry Group

Jar, wet specimen (glass with lid)

Chelsea Bottle Company  
Wheaton

Lab Equipment

Fisher Scientific  
Thomas Scientific  
VWR Scientific

Magnet

JobMaster Corporation  
Local hardware or department store

Magnetic Letters and Numbers (for photographs)  
Magnetic Aids, Inc.  
Visual Systems, Inc.

Map Cabinet  
Crystalizations Systems, Inc.  
Foster Manufacturing

Media Safe, File, and Insert  
Fireking International  
Kardex Systems  
Meilink Safe Company  
Schwab Safe Company  
Sentry Group

Meter, UV Radiation  
Art Preservation Services  
Nova-Lynx  
Scientific Sales

Meter, visible light  
Cole-Parmer Instrument Company  
Dow Instruments  
Photo Research

Mylar Envelopes and Sheet Mylar (in rolls)  
AAA Brands Plastics Manufacturers  
Conservation Resources International  
University Products

Natural History Supplies  
BioQuip Products  
Carolina Biological Supply Company  
University Products  
Wards Natural Science Establishment

Needles, Thread, and Bias Tape  
Local sewing supplies store

Pallet, Plastic  
Menasha Corporation

Pallet Rack  
Federal Prison Industries (UNICOR)  
Local materials handling supplier

Pen, Crowquill  
GSA  
Local office supplies store

Pen, Laboratory  
Light Impressions  
University Products

Pen, Technical (Rapidograph®)  
GSA  
Local office supplies or drafting store

Pest Trap  
Summit Chemical Company

Polyethylene Slide and Photo Page  
Light Impressions Corporation  
University Products

Psychrometer, Aspirating (battery-proved)  
Belfort  
Nova-Lynx

Psychrometer, Sling  
GSA  
Nova-Lynx

Respirator  
Federal Supply Schedule Vendor

Sash Lock  
Blades Lock Company  
Local hardware store

Security Hanging System  
Light Impressions  
Art Materials Service, Inc.

Shelving Units

Federal Prison Industries (UNICOR)  
Interlake  
Local materials handling supplier

Silica Gel  
Eagle Chemical Company

Solar Control Film (visible and/or UV light controlling)  
Courtaulds Performance Films  
Madico, Inc.  
National Glass Coatings Company  
3-M Company  
Transparent Glass Coatings Company

Specimen Trays (various sizes and types)  
Conservation Resources International  
Murray & Heister Inc.  
University Products

Storage Structures, Pre-fabricated  
Bally Engineered Structures  
Gill Marketing

Tackle Box for Cataloging Kit (Plastic)  
Flambeau Products Corporation

Tags, acid-free  
University Products

Tamper-Resistant Fasteners  
Allen Manufacturing Company  
Anchor Fasteners  
Continental Screw Company

Tape Measure, Cloth  
Local sewing supplies store

Tape Measure, Metal  
GSA  
Local hardware store

Textile Marking Tape

Local sewing supplies store

Thermo-Hygrometer  
Conservation Materials Ltd.

Thermometer (liquid in glass)  
Airguide Instrument Company  
Fisher Scientific  
Thomas Scientific  
VWR Scientific

Tweezers  
Techni-Tool, Inc.

UV Filter Sleeves (for fluorescent lamps)  
Solar Screen Corporation

Vacuum Cleaner  
Electrolux Corporation  
Federal Supply Schedule Vendors  
Nilfisk

Vial (glass or plastic)  
Fisher Scientific  
Lapine Scientific Company  
VWR Scientific

Wax, Furniture  
H. F. Staples & Company (Staples Wax)  
Fitch Dustdown (Butchers Wax)

Wire Rack  
InterMetro Industries

**B. MATERIALS USEFUL FOR PACKING AND STORING MUSEUM PROPERTY**

This section identifies and describes materials commonly used in the storage and packing of museum property. The list is categorized according to the specific functions of the listed materials.



1. Covering and Wrapping Materials

Materials that come in direct contact with the object should not contaminate the objects, and they should be non-abrasive and non-acidic.

- ! Glassine Paper - stiff, translucent, glossy texture. Glassine should be used for short term storage only, as glassine deteriorates with age. Recommended for covering paintings, prints, photographs, bottles with labels, books, and objects with a friable or oily/tacky surface. It will not adhere to dry varnish, waxed, or other sensitive surfaces.
- ! Tyvek® - slick, smooth, microporous, non-woven polyethylene sheet. Tyvek® is an alternative material to glassine. It also is useful as a vapor barrier in crate lining.
- ! Tightly Woven Nylon - for covering cushioning foams to protect the object. Make sure material does not come in contact with the surface of delicate materials. Avoid using felt. Felt attracts pests. Knitted cotton (available in rolls) is a good, soft liner for Ethafoam® supports.
- ! Soft, buffered Acid-Free Tissue Paper - for covering basketry, metal and paper or documents with a high acid content. Excellent for rounding off appendages and for filling in negative space. Do not use with protein materials like silk, wool, leather or on photographs. Unbuffered acid-free tissue is preferable for contact with protein materials and short-term use.
- ! Unbleached Muslin - for wrapping sculpture and textiles. Wash this material several times before using it in order to remove sizing, shrink it, and make it softer.
- ! Mylar® - acid-free, clear, stable, semi-flexible polyester film. Mylar is a good primary protector for paper, but should never be used in conjunction with pastels or charcoal drawings, because the electrostatic charge may lift the pastel or charcoal from the paper.

! Blanket Pads or quilts - for temporarily covering large sculpture and furniture.

! Acid-Free Folders - for enclosing unframed prints, documents, and photographs. Some photographs should be wrapped in non-buffered tissue.

## 2. Cushioning Materials

These materials are designed to absorb shock and to act as a buffer to changes in relative humidity. A variety of foam products are available to use with the cushioning techniques described above. Each type of foam should be used correctly to achieve adequate shock and vibration protection. Each foam product offers unique cushioning qualities, so a combination of foams may need to be used in some situations.

! Air encapsulated laminated plastic (also known as bubble pack or Air-Cap®) - sheets of polyethylene plastic with entrapped air bubbles. Objects and specimens should be wrapped in acid free tissue, glassine or thin polyethylene before being wrapped in bubble pack. Use with the bubble side facing the object's surface. Several layers should be used to maximize the effect. Susceptible areas like painting corners should receive extra layers. Before wrapping anything in Air-Cap®, always buffer the object with tissue or muslin to prevent cargo sweating.

! Expanded Polystyrene "Peanuts" - peanuts settle and cling to surfaces, are dangerous to remove if they get caught in the appendages of objects, and retain moisture. In order to prevent "peanuts" coming in contact with the object or specimen, wrap the object or specimen in acid free tissue. Instead of "peanuts," it is recommended that plastic "potato chips" with interlocking surfaces be used.

! Polyethylene Foam Products - sheets are flexible, light, and easily handled; create a moisture barrier, and are shock absorbing and chemically inert. Sections can be joined with a heat gun, glue gun, or double faced tape. They are available in various densities,

thicknesses and textures. Use only white sheets; avoid blue or pink colors. Expanded, closed-cell foam such as Ethafoam 220® can be abrasive; use to support cushioned objects in container. Volara® has thin sheets and is most useful for heavy objects, or objects with surface fragility.

! Polyurethane Foam - available in gray or white. Good thermal insulator; excellent for cutting out to conform to an object's shape. Is not inert; it off-gases, absorbs moisture, and may be toxic if it catches on fire. Never store museum property on a long-term basis in this material.

### 3. Boxing Materials

Double-strength corrugated fiberboard boxes

! Fome-Cor® - polystyrene foam sandwiched between two layers of clay-worked kraft paper liner board. This material can be used as a separator between prints.

! Tri-Wall - Corrugated Fiberboard (also known as "blueboard") can be used as a base for objects and to build unique sizes or shapes of boxes.

! Marvel Seal® - laminate of polyethylene (aluminum foil for impermeability and nylon for puncture resistancy) that can be used as a box liner (maintains a microclimate).

### 4. Strapping Materials

**NOTE:** Never allow tapes to come in contact with surfaces of museum property.

! Cellophane and Masking Tape - may be used to attach packing materials. Do not use for closing outside of containers.

! Pressure-Sensitive Plastic Packing Tape - sticks to a variety of surfaces and shapes. This tape is good for sealing the outside of containers. It is available in clear, brown, or tan.

! Water Activated Paper Tape - use 3" width for sealing containers and attaching kraft paper for wrapping boxes.

! Twill Tape - if used to secure wrapped objects, twill tape should be used as a replacement for pressure sensitive plastic tape. The twill tape should be tight enough to secure the packing materials but not tight enough to cause a pressure break to an object. Acid free cardboard cuffs or a doubled sheet of polyethylene foam can be used to reduce pressure when tying twill tape on rolled objects.

Nylon Filament Strapping Tape - use this tape only for closing containers. Do not use it on exterior wrap of container.

#### C. SOURCE LIST FOR MATERIALS USED IN PACKING MUSEUM PROPERTY

This section provides a partial list of sources for materials that are commonly used in packing museum property for transit. Refer to Section D of this appendix for source addresses.

Air Encapsulated Laminated Plastic Wrap  
Local transit company  
Sealed Air Corporation  
Advanced Packaging Corporation

Blanket Pads or Quilts  
Local transit company

Boxes, Corrugated Fiberboard  
Local transit company  
GSA

Corrugated Fiberboard (Acid-Free)  
Archivart  
Conservation Resources International  
Hollinger Corporation

Corrugated Polyethylene Board  
Corrulite Corporation

Expanded Polystyrene Foam "Peanuts"

Local transit company  
Sealed Air Corporation  
Advanced Packaging Corporation  
CPI Packaging

Foam: Polyethylene, Rigid

Dow Chemical (nearest sales office)  
Sentinel Foam Products  
Stephenson and Lawyer  
Local transit company  
Local plastics supply company

Foam: Polyethylene, Flexible

Dow Chemical (nearest sales office)  
Sentinel Foam Products  
Stephenson and Lawyer  
Local transit company  
Local plastics supply company

Foam: Polyurethane

Stephenson and Lawyer  
Local transit company  
Local plastics supply company

Folders (Acid-Free)

Archivart  
Conservation Resources International  
Hollinger Corporation  
Light Impressions  
Pohlig Brothers  
University Products

Fome-Cor®

Archivart  
Light Impressions  
University Products  
Local plastics supply company

Glassine Paper (Acid-Free)

Archivart

Light Impressions  
University Products

Marvel Seal® (laminated mylar and aluminum foil)  
Ludlow Corporation

Muslin, Unbleached  
GSA  
Local fabric store

Mylar  
AAA Brands Plastics  
Light Impressions  
University Products

Nylon, Tightly Woven  
Local fabric store

Tape, Cellophane  
GSA  
Local transit company  
Local hardware store

Tape, Masking  
GSA  
Local transit company  
Local hardware or paint store

Tape, Nylon Filament Strapping  
GSA  
Local transit company  
Local hardware store

Tape, Pressure-Sensitive Plastic Packing  
GSA  
Local transit company  
Local hardware store

Tape, Twill  
GSA  
Local fabric store

Tape: Kraft, Water-Activated

GSA  
Local transit company  
Local hardware store

Tissue (Acid-Free/Buffered)  
Archivart  
Conservation Resources International  
Hollinger Corporation  
Light Impressions  
Pohlig Brothers  
University Products

Tissue (Acid-Free/Unbuffered)  
Archivart  
Conservation Resources International  
Hollinger Corporation  
Light Impressions  
Pohlig Brothers  
University Products

Triple-Wall Corrugated Cardboard (blueboard)  
GSA  
Local transit company

Tyvek®  
Local building supply dealer  
DuPont Chemical (nearest sales office)

#### D. SOURCE ADDRESS LIST

This list does not constitute sole-source endorsement, nor is it all inclusive. However, it is a compilation of vendors that have provided to the National Park Service a variety of satisfactory products that have been used in the Service's Supply and Equipment Program.

Allen Manufacturing Company  
Old Iron Ore Road  
Bloomfield, CT 06002  
203-242-8511

P.O. Box 5677  
Philadelphia, PA 19129  
215-438-1082

AAA Brands Plastics  
Manufacturers

Advanced Packaging Corporation  
4818 Seton Drive  
Baltimore, MD 21215  
410-358-9444

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Airguide Instrument Company  
1110 Lake Cook Road  
Buffalo Grove, IL 60089  
708-215-7888

Anchor Fasteners  
Div. Buell Industries, Inc.  
130 Huntingdon Avenue  
Waterbury, CT 06720  
203-574-1800

Archivart  
Caesar Place  
P.O. Box 428  
Moonachie, NJ 07074  
201-804-8986

Art Materials Service, Inc.  
700 Joyce Kilmer Avenue  
New Brunswick, NJ 08901  
201-545-8888

Art Preservation Services  
253 East 78th Street  
New York, NY 10021  
212-794-9234

Bally Engineered Structures  
P.O. Box 98  
Bally, PA 19503  
800-544-7534

Belfort Instrument Company  
727 South Wolfe Street  
Baltimore, MD 21231  
301-342-2626

BioQuip Products  
1320 East Franklin Avenue  
El Segundo, CA 90245  
213-322-6636

Blades Lock Company  
1815 Bryant Street, NE

Washington, DC 20018  
202-832-7100

Browning Pro-Steel  
P.O. Box 977  
Provo, UT 84601  
801-373-2385

Carolina Biological Supply  
Company  
2700 York Road  
Burlington, NC 27215  
800-334-5551  
919-584-0381

Chelsea Bottle Company  
P.O. Box 6330  
Chelsea, MA 02150  
617-884-2323

Cole-Parmer Instrument Company  
7425 North Oak Avenue  
Chicago, IL 60648  
312-647-3000

Conservation Materials, Ltd.  
240 Freeport Boulevard  
P.O. Box 2884  
Sparks, NV 89431  
702-331-0582

Conservation Resources Int'l.  
8000-H Forbes Place  
Springfield, VA 22151  
703-321-7730  
800-634-6932

Construction Specialties  
P.O. Box 380  
Muncy, PA 17756  
800-233-8443

Continental Screw Company  
459 Mt. Pleasant Street  
New Bedford, MA 02742



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617-993-2621

Controlyn  
25 North Fullerton Avenue  
Montclair, NJ 07042  
201-746-8900

Corrulite Corporation  
205 S.E. 3rd Avenue  
South Bay, FL 33493  
407-996-2089

Courtaulds Performance Films  
P.O. Box 5068  
Martinsville, VA 24115  
703-629-1711

CPI Packaging  
240 Boundary Road  
Marlboro, NJ 07746  
908-431-3500

Crystallization Systems, Inc.  
1595A Ocean Avenue  
Bohemia, NY 11716  
516-567-0888

Davis Instruments  
Seton Business Center  
4701 Mt. Hope Drive  
Baltimore, MD 21215  
800-368-2516

Delta Designs Ltd.  
P.O. Box 1733  
Topeka, KS 66601  
913-234-2244

Dial Industries  
1538 Esperanza Street  
Los Angeles, CA 90023  
213-263-6878

Charles J. Dickgeisen and Co.  
P.O. Box 475

Denby, CT 06418  
203-734-2553

Dow Chemical  
Midland, MI 48640  
517-636-1000

DuPont Company  
Centre Road Building  
Wilmington, DE 19898  
302-774-1000

Eagle Chemical Company  
P.O. Box 107  
Mobile, AL 36601  
205-452-9624

Electrolux Corporation  
3003 Summer Street  
Stamford, CT 06905  
203-324-7375

Federal Furniture Commodity  
Center  
Crystal Mall 4  
Room 403  
Washington, DC 20406  
703-305-7280

Federal Prison Industries,  
Inc. (UNICOR)  
Metal and Wood Division  
320 First Street, NW  
Washington, DC 20534  
202-272-6620

Fireking International  
900 Park Place  
New Albany, IN 47150  
815-948-8400

Fisher Scientific  
7722 Fenton Street

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Silver Spring, MD 20910  
800-766-7000

Fitch Dustdown  
2201 Russell Street  
Baltimore, MD 21224  
301-539-1953

Flambeau Products Corporation  
P.O. Box 97  
Middlefield, OH 44062  
216-632-1631

Foster Manufacturing  
414 North 13th Street  
Philadelphia, PA 19108  
215-523-4855

General Pest Service Company  
2015 Pontius Avenue  
Los Angeles, CA 90025  
213-479-4349

General Services  
Administration  
(Use Regional GSA Source)

Gill Marketing  
2127 Espey Court  
Crofton, MD 21114  
301-858-1100

Granite Packaging  
111 Whittendale Drive  
Moorestown, NJ 08057  
609-727-1010

H. F. Staples & Company  
P.O. Box 956  
Merrimack, NH 03059  
603-889-8600

Hayden School Supply  
P.O. Box 27777  
Tempe, AZ 85282

602-968-2670

Heller and Usdan  
7 Caesar Place  
Moonachie, NJ 07074  
800-333-4466

Herbarium Supply Company  
P.O. Box 883003  
San Francisco, CA 94188  
415-584-7000

Herzog/Wheeler and Assoc.  
430 Oak Grove, Suite 311  
Minneapolis, MN 55403  
612-870-4555

Hollinger Corporation  
P.O. Box 8360  
Fredericksburg, VA 22401  
800-634-0491

Humidial Company  
P.O. Box 464  
Colton, CA 92324  
714-825-1793

Interior Steel Equipment Co.  
2352 East 69th Street  
Cleveland, OH 44104  
216-881-0100

Interlake  
550 Warrenville Road  
Lisle, IL 60531  
708-719-7072

InterMetro Industries  
Wilkes-Barre, PA 18705  
717-825-2741

JobMaster Corporation  
9010 Liberty Road  
Randallstown, MD 21133  
301-655-1400

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John Plant Company  
P.O. Box 527  
Ramseur, NC 27316  
919-824-2366

Man-How School Band Supply  
P.O. Box 2705  
Trenton, NJ 08607  
609-392-4895

Kardex Systems  
Government Order Entry  
P.O. Box 171  
Marrietta, OH 45750  
800-848-9767

Meilink Safe Company  
6245 Industrial Parkway  
Box 2458  
Whitehouse, OH 42571  
419-877-5352

Lab Safety Supply  
P.O. Box 1368  
Janesville, WI 53547  
800-356-0783

Menasha, Corporation  
426 Montgomery Street  
Watertown, WI 53094  
414-261-3162

Lapine Scientific Company  
371 Chestnut Street  
Norwood, NJ 07648  
201-768-8640

Murray & Heister Inc.  
10738 Tucker Street  
Beltsville, MD 20705  
301-937-5980

Lane Science Equipment Co.  
225 West 34th Street  
Suite 1412  
New York, NY 10122  
212-563-0663

National Glass Coatings Co.  
P.O. Box 3323  
Gaithersburg, MD 20878  
301-231-7011

Light Impressions Corporation  
P.O. Box 940  
Rochester, NY 14603  
800-828-6216

Nilfisk of America  
800 Technology Drive  
Malvern, PA 19355  
215-647-6420

Madico, Inc.  
45 Industrial Parkway  
P.O. Box 4023  
Woburn, MA 01888  
617-935-7850

Nova-Lynx  
P.O. Box 240  
Grass Valley, CA 95945  
916-477-5226

Magnetic Aids, Inc.  
133 North 10th Street  
Patterson, NJ 05722  
201-290-1400

Photo Research  
3000 North Hollywood Way  
Burbank, CA 91505  
213-843-6100

Pohlig Brothers  
Century Division  
P.O. Box 8069  
Richmond, VA 23223

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804-644-7824

Read Plastics  
12331 Wilkins Avenue  
Rockville, MD 20852  
301-881-7900

Schwab Safe Company  
P.O. Box 5088  
Lafayette, IN 47904  
317-447-9470

Scientific Sales  
P.O. Box 9267  
Trenton, NJ 08640  
609-589-1560

Sealed Air Corporation  
1901 State Hwy. 208  
Fair Lawn, NJ 07410  
201-791-7600

Sentinel Foam Products  
130 North Street  
Hyannis, MA 02601  
800-323-5005

Sentry Group  
2166 Wisconsin Avenue, NW  
Washington, DC 20007  
202-265-0246

Solar Screen Corporation  
53-11 105th Street  
Corona, NY 11368  
718-592-8222

Stacor Corporation  
285 Emmet Street  
Newark, NJ 07114  
201-242-6600

Steel Fixture Manuf. Co.

P.O. Box 917  
Topeka, KS 66601  
913-233-8911

Stephenson and Lawyer  
P.O. Box 8834  
Grand Rapids, MI 49508  
616-949-8100

Summit Chemical Company  
7657 Canton Center Drive  
Baltimore, MD 21224  
301-282-5200

TALAS  
213 West 35th Street  
New York, NY 10001  
212-736-7744

Techni-Tool Inc.  
Apollo Road  
P.O. Box 368  
Plymouth Meeting, PA 19462  
215-825-4990

Thomas Scientific  
99 High Mill Road  
P.O. Box 99  
Swedesboro, NJ 08085  
609-467-2000

3-M Company  
Energy Control Products Divis.  
3-M Center  
St. Paul, MN 55144  
612-733-5454

Transparent Glass Coatings Co.  
1959 South La Cienega Blvd.  
Los Angeles, CA 90034  
213-870-4777

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US Government Printing Office  
Superintendent of Documents  
Washington, DC 20402

University Products  
P.O. Box 101  
Holyoke, MA 01041  
800-628-1912

Visual Systems  
1596 Rockville Pike  
Rockville, MD 20852-1686  
301-770-0500

Wards Natural Science  
Establishment  
5100 West Henrietta Road  
Rochester, NY 14692  
800-962-2660  
716-359-2502

Wheaton  
1000 N. Tenth Street  
Millville, NJ 08332  
609-825-1100

Xerox Corporation  
P.O. Box 9670  
Arlington, VA 22209  
202-527-7625

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