



Supplies

Good/Better

- Non cardboard boxes
- Envelopes, possibly manila
- Ziploc bags
- Manila folders
- Foam
- Sheet protectors (Stay away from PVC, Polyvinyl Chloride)

Best

- Acid free or Museum quality cardboard boxes
- Acid free folders
- Mylar (plastic enclosures)
- Unbleached muslin
- Acid free tissue
- PH pen



Examples of Supplies

Photo Envelopes

Staple Remover

Mylar

Acid Free Paper

Cotton Gloves



More Supplies

CD/DVD Sleeves

Paper Mending Tape

Oversize Acid Free Box



Abby pH Pen

Check to see whether or not your paper or cardboard is acid free

Places to Buy Supplies

- Archival Suppliers
 - Hollinger Metal Edge
 - Gaylord Archival
 - University Products
 - Light Impressions
- Local Suppliers
 - Hobby Stores
 - Scrapbook stores
 - Amazon
 - Some office supply stores

Amazon Comparison

Amazon Basics

AmazonBasics AmazonBasics Clear Sheet Protectors - Letter Size (100 Pack) 常常常常す ▼ 490 customer reviews | 28 answered questions #1 Best Seller (in Binder Sheets, Card & Photo Sleeves List Price: \$8.99 Price: \$6.99 \prime FREE Shipping on orders over \$25-or get FREE Two-Day Shipping with Amazon Prime You Save: \$2.00 (22%) In Stock. Want it Thursday, March 29? Order within 1 hr 40 mins and choose Two-Day Shipping at checkout. Details Ships from and sold by Amazon.com in easy-to-open packaging. Gift-wrap available. . 100-count box of top load clear sheet protectors with reinforced holes for three ring binders Accommodates 8-1/2-by-11-inch (letter size) sheets of paper Made of acid-free, archival-safe polypropylene that wont lift or smear ink from your pages Measures .05 mm thick . Ideal for work, school, or home use Compare with similar items

Gaylord Archival



Shelving

- Stay away from wooden shelving
 - If wooden shelving is used then it should be sealed with polyurethane
 - You can also line the shelves with plexiglass
- Plastic or metal shelving is good
- You can also use metal filing cabinets for storage
- The best materials are powder coated metal



Environment

- Temperature and humidity should be kept as stable as possible
 - This is one of the most important issues
- Most archival formats and museum items have different temperature and humidity ranges based on their formats.
- In a perfect world, we could keep all formats in their perfect environment
- For most formats keeping the humidity between 25%-60% will keep mold from growing and prevent most items from damage from too dry conditions
 - This is also one of the most important issues.
- Most formats can be kept at around 60 degrees, sometimes lower.