

Title: Grid Microfilm Family

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Microfiche are small (10-by-15-cm) flat sheets of plastic with a series of microimages in a grid-like shape. A standard sheet can store between 60 to ...

Three formats are common: microfilm (reels), microfiche (flat sheets), and aperture cards. In addition to filming from original paper documents, equipment is available that accepts a data stream from a ...

Gaylord Archival® E-flute Clamshell Microfilm Reel Boxes (100-Pack) \$160.45 USD Corrugated E-flute; buffered; ships flat; passed P.A.T. View Details View: Grid List Sort By Newest

A transparent sheet of photographic film containing microimages arranged in a grid pattern (a two-dimensional array) and having a heading that contains identifying information in text that is large ...

Grid pattern: An array of horizontal and vertical lines - usually imaginary that divides an area of a microfilm, micrographic or microform - usually microfiche into spaces called frames

OverviewHistoryUsesCharacteristicsReaders and printersTypes of microform mediaImage creationDuplicationA microform is a scaled-down reproduction of a document, typically either photographic film or paper, made for the purposes of transmission, storage, reading, and printing. Microform images are commonly reduced to about 4% or 1/24 of the original document in diameter and more than 500X in size. For higher storage density, greater optical reductions up to 150X may be used.

Vesicular microfilm duplication: This process uses vesicular duplicate microfilm, micrographic or microform to create user copies of original master or intermediate microfilm, micrographic or microform.

Under the umbrella of microform, you'll find microfilm, microfiche, and aperture cards. Each of these slightly differs from one another, so let's break them down.

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