

Where can I find a guide for preservation microfilming?

National Library of Australia 1998, Guidelines for Preservation Microfilming in Australia and New Zealand, National Library, Canberra. National Preservation Office 2000, Guide to Preservation Microfilming, The Office, London.

How to produce microfilm of preservation quality?

In order to produce microfilm of preservation quality, microfilmmers must strictly follow the specifications in national and international standards. These cover requirements of all aspects of microfilming from preparation through to filming, processing and storage.

What is a microform image?

A 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 1/25 of the original document size. For special purposes, greater optical reductions may be used.

Where can I find microfilms from industry?

The ESA Archives holds some microfilms from industry in its Envisat technical documentation and master microfilm files, along with microfiches of ESA final contract reports and official blue-docs - you can see some examples in the slideshow below. We also have a microfiche reader that was capable of converting them into pdf files.

What is a microform?

Microforms Microform is a generic term used to describe formats containing microreproductions of documents and images. Microforms can be plastic film (microfilm, microfiche), paper (microcard, microprint), or a combination of the two (aperture card, a microfilm cell embedded in a punchcard).

Is polyester based microfilm a low preservation risk?

Polyester-based microfilm is a low preservation risk. The paper card on which the microfilm is mounted will deteriorate differently depending on the type of paper used. Common Size(s) 7 3/8 " ; 3 1/8" ; card containing one frame of a 35mm microfilm or several frames of a 16mm film. Background

Read on as we clarify the difference between microfiche and microfilm, explain how both worked and consider whether the time is now ripe for a comeback! Microfiche or microfilm? Let's start ...

Microfiche commonly appears as a grid of micro images unreadable without the aid of a light reader. Microfiche images may be positive or negative, masters or duplicates. Most are silver ...

Microfilm State Grid

Combo 16/35mm jacket fiche are made of sleeves that hold strips of both 16mm and 35mm roll microfilm stored in a clear Mylar jacket. Combo jackets are typically 4 inches x 6 inches and hold a varying number of ...

Microfilm. Microfilm comes in rolls that are either 100 feet or 215 feet long. In addition to the length, the thickness of the film can vary; if you have 100 foot film, it's normally 0.004 inches in thickness and is referred to as "thick" film. 215 ...

OverviewHistoryUsesCharacteristicsReaders and printersMediaImage 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 1/25 of the original document size. For special purposes, greater optical reductions may be used.

When commercial microfilm first became prevalent in the 1960's it created a huge growth market with microfilm companies setting up in factories and garages across the country. Different ...

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