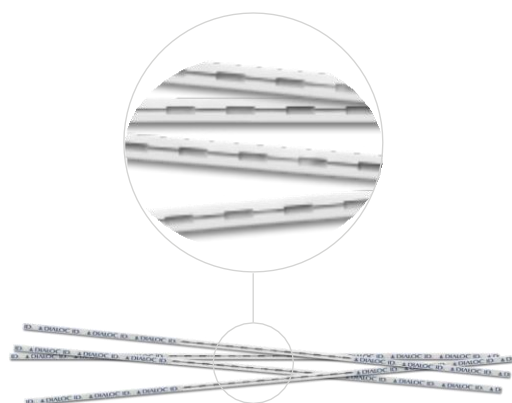


EM library tags

Optimizing Security of Your Valuable Library Collections

To effectively secure valuable library assets, APTQ has designed the Library Tag Program, catering to the demands of efficient tagging processes in libraries. This program offers a diverse range of EM (Electromagnetic) tags, suitable for various applications.

Available in multiple sizes and finishes, EM tags are designed to provide comprehensive protection for all types of library materials. Utilizing high-quality EM tags allows for secure circulation of resources, ensuring reliable performance and optimal collection preservation.



EM tail tags



EM CD/DVD labels

EM Tail tags

APTQ offers a variety of EM Library tail tags, designed to secure books, valuable items, and various media within the library. Our goal is to facilitate ease of use for librarians applying these tail tags while ensuring optimal detection performance. The pH-neutral tail tags are specifically created to prevent long-term yellowing or chemical damage to books. Additionally, our tail tags are compatible with other brands, further demonstrating their versatility and effectiveness.

Specifications:

- PH-neutral (little or no acidic or alkaline properties)
- Special Paper
- High quality magnetic detection material
- Advanced High Performance (AHP) Library Tag (APTQ's Standard EM tag)

The available EM tail tags from APTQ can be distinguished in two ways;

- Length
- Position of application

Length 125mm or 165mm:

- 125mm will work perfectly with the APTQ EM systems
- 165mm will be advised for optimum performance for EM systems from other suppliers

Position of application: DSA or SSA tag:

- In the gutter of the book; Double Side Adhesive (DSA)
- In the spine of the book; Single Side Adhesive (SSA)

EM CD/DVD labels

Compact Discs (DVD, CD, CD-ROM's, are protected by applying a CD protection label with integrated EM security strip directly to the disc and are available for circulating and non-circulating collections.

- Standard size tags: Ø114 mm with 95 mm length security tag

