

Technical Datasheet



Description:

Designed for Class 10 - Class 100,000 cleanrooms, our heavy-duty polyethylene cleanroom binders are intended to be reused, not recycled. The heavy-duty metal rings keep all cleanroom documents secure and in place. If dropped, you can be sure all documents will remain intact within the binder. The ring release mechanism allows for easy placement and movement of documents, and locks back into place securely. A clear pocket on the front cover provides a place for labeling or documentation. Our Class 10 binders are the industry standard and proudly made in America.

Applications:

Departmental use, document organization, manuals and operational use

Key Attributes:

- 75-gauge Polyethylene binders
- Heavy duty metal rings will not bend, break, come loose, and give the binders strong rigidity
- Poly pocket on the front cover for documentation or labeling
- 1", 2", and 3" capacities
- Each binder is individually double-bagged.

Ordering Information:

Thomas No.	Description	Packging
XCBIND-PCM1	1" 3 - metal ring	10
XCBIND-PCM2	2" 3 - metal ring	10
XCBIND-PCM3	3" 3 - metal ring	10

Cleanroom Environment:

Class 10 / ISO 3
EU Grade A-D

Recommended products:

XCROT8511ESD3: Cleanroom Sheet Protector, 3-Hole Punched
20A00R304: Polyethylene binder tabs (white) 8.5"x11" (5/pk)