# **TexWrite® Cleanroom Notebooks**

Permanent-Bound Laboratory Notebooks



### **Description**

TexWrite® is the only cleanroom notebook designed to serve as a legal document.

These hard-bound notebooks contain dual signature lines at the base of each page as well as project and notebook number identification at the top. Each page is individually numbered and an index identifies each line for quick data retrieval.

The pages of the notebook are sewn with silicone free thread and the covers are protected with a Mylar® gloss film laminate. All notebooks are cleaned and double packaged in a cleanroom environment.

These features provide security to support Good Laboratory Practices (GLP) for documentation in critical laboratory and manufacturing environments.

### **Features**

- Sewn, permanent bound flexi-cover book
- Mylar® sealed cover
- Low particle cleanroom paper
  - 8.5" x 11"
  - blue color
  - college-ruled
  - 100 pages
- Notebook identification
  - 96 numbered pages
  - Dual "signature" and "date" lines
  - Project and notebook lines
- Cleanroom processed and packaged

### **Benefits**

- Legal means of documentation
  - Assures research and data integrity
  - Supports Good Laboratory Practices (GLP) for documentation
- Durable for data and note retention
- Minimal contamination from particles and fibers
- Chemical-resistant cover
- Indexed for easy data retrieval

### **Applications**

- Laboratory notebook
- Critical recordkeeping
- Legal recording

### **Products**

TX Number	Description	Packaging
TX5708	TexWrite® Cleanroom Notebook 8.5" x 11" Blue, college-ruled, 96 numbered page	10/box s

<sup>&</sup>lt;sup>®</sup>Mylar is a registered trademark of E.I. duPont de Nemours & Company.

## **Texwipe**®

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#### **Contamination Characteristics Property Typical Value Test Method\*** Particles (>0.5 µm) 4.8 million particles/m<sup>2</sup> TM5: Particles Released from Wipers and Other Materials Under Conditions of Minimal Stress lons Sodium TM12: The Determination of lons in Wipers and Other Materials by 85 ppm Capillary Ion Analysis (CIA) Technique Chloride 50 ppm TM12: The Determination of lons in Wipers and Other Materials by Capillary Ion Analysis (CIA) Technique

**Note:** The data in this table represent typical analyses of these products. These are not specifications. ITW Texwipe continually refines both its processes and its products. This data is the most accurate representation of the typical properties of these products at the time of publication.

<sup>\*</sup> ITW Texwipe test procedures available upon request.