

Slide Labels

Technical datasheet



CILS slide labels are constructed to withstand the full range of laboratory processes, including extreme temperatures, solvent immersion, long-term freezer storage, sterilization agents, slide staining and much more.

Labels are made from a durable polyester and high-grade adhesive combination, and feature a CILS computer imprintable coating to ensure your linear and 2D barcodes, patient data and batch numbers stay clear and legible for both manual and automated processing.

CILS slide labels can be ordered in standard or custom sizes to fit your slides precisely, on rolls or sheets for thermal transfer or laser printing. You can choose to receive your labels blank, part-printed (e.g. with corporate branding), or fully printed with barcodes data etc. by the CILS Label Printing Bureau for maximum convenience.

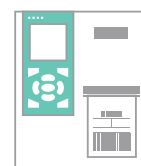
Summary Benefits

- Unique CILS coatings provide ultimate solvent resistance without secondary clear tape.
- Label sets can be color-coded for immediate sample recognition.
- Printable in seconds straight from your PC and standard laser or thermal transfer printer.
- Adhesion to all surfaces, glass and plastic labware etc.
- Extreme temperatures (-40°C to +150°C).
- Perfect for freezer storage, tissue processing protocols, water baths and sterilization agents.

Print Method



Laser
Printable



Thermal Transfer
Printable

Labels Material Chart

Description	General features	Color	Material	Finish	Adhesive	Print method	Print toner/ Ribbon	Material Code
Ultra-Solvent / Stain Resistant Slide Labels (Ideal for wax removal and staining processes)	Engineered for the highest durability. Labels do not to discolor in sample staining processes. Printed data remains clear and legible.	White	Paper	Gloss	Permanent Solvent Acrylic	TT	RRD Ribbon	CILS-8100-SGL
Ultra-Solvent Resistant Slide Labels (Ideal for manual xylene handling)	Highly solvent resistant labels. Resists xylene and solvents including acetone. Print does not smudge when manually handled while in contact with xylene.		Polyester	Matt				CILS-8100-USRS

Labels Material Chart continued.

Description	General features	Color	Material	Finish	Adhesive	Print method	Print toner/ Ribbon	Material Code	
Economic Solvent Resistant Slide Labels	Durable, xylene resistant labels, resists xylene and similar solvents only in automated deparaffinisation processes.	White	Polyester	Gloss	Permanent Solvent Acrylic	TT	DRD Ribbon	CILS-8100-SRS	
Durable Slide Labels	Durable waterproof slide label with excellent resistance to general laboratory processes and mild solvents.	White	Polyester	Matt	Permanent Solvent Acrylic	Laser	Manufacturer's original toner	CILS-9100-DS	
	Removable				CILS-9100-DS/R				
	Durable waterproof slide label with excellent resistance to general laboratory process. Increased durability to solvents and a wipe clean surface.			Gloss	Permanent Solvent Acrylic	TT	DRD Ribbon	CILS-8100-DS	
	As above with an easy to remove adhesive				Removable			CILS-8100-DS/R	
Durable Paper Slide Labels	Highly water resistant (once labeled), non-reflective label for minimal scan failure during automated processes. Ideal 'cover up' label. FDA approved for indirect food contact.	White	Paper	Satin	Permanent Opaque Acrylic	Laser	Manufacturer's original toner	CILS-9700-DPS	
						TT	DWA Ribbon	CILS-8700-DPS	
	Basic Paper Slide Labels			Low cost slide label with good moisture tolerance.	Matt	Permanent Acrylic	Laser	Manufacturer's original toner	CILS-9700-BPS
							TT	DWA Ribbon	CILS-8700-BPS
Easily removable, low cost slide label with good moisture tolerance.	Removable Aqueous Rubber	Laser	Manufacturer's original toner	CILS-9700-BPS/R					
		TT	DWA Ribbon	CILS-8700-BPS/R					

Most popular sizes for slides

- Size code: L23: 1" x 0.75" wide for laser printing
- Size code: T23: 1" x 0.75" wide for thermal transfer printing
- OTHER SIZES AVAILABLE

For alternative sizes and pricing please contact us.



How we work with you

Our consultative approach simplifies the process of sourcing durable labels. We work closely with you, and use our extensive industry knowledge to deliver the most appropriate label solution for your needs.



1. Understanding

2. Evaluation

3. Purchasing
4. Approval

5. Manufacture

6. Aftercare

Disclaimer

All statements, technical information and recommendations herein are based on tests we believe to be reliable, but the accuracy or completeness thereof is not guaranteed and the following is made in lieu of all warranties, expressed or implied, including the implied warranties, of merchantability and fitness for a particular purpose: Seller's and Manufacturer's only obligation shall be to replace such quantity of the product proved to be defective. Before using, user shall determine the suitability of the product for its intended use, and user assumes all risk and liability whatsoever in connection therewith. Limitation of Remedies: The remedy described above shall be the buyer's Exclusive remedy for any breach of warranty. NEITHER SELLER NOR MANUFACTURER SHALL BE LIABLE EITHER IN TORT OR IN CONTRACT FOR ANY LOSS OR DAMAGE, DIRECT, INDIRECT, INCIDENTAL, OR CONSEQUENTIAL, ARISING OUT OF THE USE OF OR THE INABILITY TO USE THE PRODUCT. No statement or recommendation not contained in our authorized literature shall have any force or effect unless in an agreement signed by officers of seller and manufacturer.