



Labels that Last

626 XyResist® Polyester

Description: This product is specifically designed to handle harsh laboratory environments. Its gloss topcoat is perfect for high resolution printing and provides extremely solvent, chemical, smudge, moisture and abrasion resistance when printed with our recommended thermal transfer ribbons.

The high-performance adhesive bonds well to textured and rounded surfaces as well as to high and low surface energy (HSE & LSE) plastics, glass and powder coatings. It also performs exceptionally well in chemical immersion tests - easily handling Isopropyl Alcohol, Acetone, Bleach, and Xylene, to name just a few substances.

Applications: This material is perfect for laboratory slides, test tubes or vials. Note: During staining process (slides), xylene may cause ink to smudge if touched.

Recommended Ribbons: EIM T84/T85 Resin for excellent chemical resistance.

NOTES: Due to the oozy nature of the adhesive on this product, 626 XyResist® is not recommended for fanfolding.

	Face Stock	Adhesive	Liner
Type	Polyester	Permanent Acrylic	Kraft
Color	Gloss White	Clear	White
Caliper	2.0 mil (51 micron)	1.1 mil (28 micron)	3.2 mil (81 micron)
Min. Application Temp.	-	50°F (10°C)	-
Service Temp. Range	-	-40°F to 300°F (-40°C to 149°C)	-

	Temperature	Humidity	Packaging	Shelf Life
Recommended Storage Conditions	70°F (21°C)	50% R.H.	Finished labels should be stored in plastic bags.	Two Years from Date of Manufacture (following storage recommendations)

Service Life: Due to the wide variety of possible label applications and environmental conditions beyond our control, there is no warranty on service life once labels are put into use.

NOTE: Due to the variety of application conditions, Electronic Imaging Materials strongly encourages the end-user to do thorough testing of all label products under consideration to make sure they will meet the application requirements.