

Whatever Your Labeling Need, We Have the Perfect Pen or Tool for You!

Complete collection of pens and tools that work on virtually all materials:

- Wet Surface Pen writes clearly on wet, greasy and other hard to mark surfaces. Use it under water, upside down and in the harshest of temperatures
- Tech Pens write on glass, metal, ceramics, plastics, paper
- The Glascribe® Pen has a tungsten carbide tip to easily inscribe on glass, ceramics, and plastic
- Belpen™ Markers contain permanent and quick drying ink that is waterproof and smudge proof
- Autoradiography Pens are excellent for marking substrates that are to be radiographed

Use the chart on the reverse side to see
which marking tools are best suited to your surface.

Product	Description	Unit of Measure	VWR EU Catalog No.
Wet Surface Pen	Writes on Wet Surfaces, under Water and at any Angle, Black Ink	Each	817-1135
Tech Pens	Write on Most Surfaces, Green	Each	BELAF133840006
Tech Pens	Write on Most Surfaces, Black	Each	BELAF133840001
Tech Pens	Write on Most Surfaces, White	Each	BELAF133840003
Tech Pens	Write on Most Surfaces, Orange	Each	BELAF133840007
Tech Pens	Write on Most Surfaces, Blue	Each	BELAF133840005
Tech Pens	Write on Most Surfaces, Yellow	Each	BELAF133840004
Tech Pens	Write on Most Surfaces, Red	Each	BELAF133840002
The Glascribe® Pen	For Permanently Marking Laboratory Glassware	Each	811-0103
Belpen™ Markers	Quick Drying Waterproof Ink, Black	3 per pack	BELAF133740000
Belpen™ Markers	Quick Drying Waterproof Ink, Blue	3 per pack	BELAF133740002
Autoradiography Pens with Handy Clip	Quick, Accurate Film Marking Normal Energy Level, Non-Radioactive Marker	Each	851-2205
Autoradiography Pens with Handy Clip	Quick, Accurate Film Marking High Energy Level, Non-Radioactive Marker	Each	BELAF133510000



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A



B



C



D



E

	A	B	C	D	E
	Wet Surface Pen	Tech Pen	Glascribe® Pen	Belpen™	Autoradiology Pens
Unique Feature	Writes on most surfaces	Oil based marking pen resists washing, weathering, and mild acids and alkalis	For permanently marking laboratory glassware	Quick drying waterproof markers	Quick, accurate X-ray film marking
Marker				X	X
Inscriber			X		
Mark Size	Fine Point	Medium Point	Medium Point	Medium Point	Fine Point
Temperature Resistant	-34°C to 121°C (-30°F to 250°F)	-46°C to 65°C (-50°F to 150°F)			
Withstands Autoclaving		X		X	
Waterproof	X	X		X	
Smudge Proof				X	
Available in Colors		X		X	
Pocket Clip	X		X	X	X
Operates on Two 'AA' Batteries					
WRITES ON:					
Ceramics		X	X		
Cloth					
Glassware		X	X	X	
Greasy Surfaces	X				
Hard to Mark Surfaces	X				
Label Tape	X	X			
Metal		X			
Paper	X	X			
Plastics		X	X	X	
Radiographical Films					X
Stone / Bone		X		X	
Teflon® Fluoropolymer Resins					
Wet Surfaces	X				
Wood		X			