

# READY Labware Services Features Guide

Technology	Suitable for Glass	Suitable for Plastic	Price Point	Lead Time	Tare Weigh Accuracy	Temp Resistance	Chemical Resistance*	Abrasion Resistance**	Image Permanence***
Pressure Sensitive Label	X	X	\$	Better	0.5 mg ± 0.2 mg	-196C to 121C	8	7	3
Direct Mark Glass	X		\$\$	Best	0.1 mg ± 0.2 mg	-80C to 200C	8	7	7
Direct Mark Plastic		X	\$\$	Best	0.1 mg ± 0.2 mg	-196C to 121C	8	8	8
Ceramic ID	X		\$\$\$	Good	0.1 mg ± 0.2 mg	-196 - 500C'	10	9	9

\*On a scale of 1-10 where 1 is defined as unacceptable and 10 is defined as excellent, based on Splash and Wipe testing using most common lab chemicals

\*\*On a scale of 1-10 where 1 is defined as unacceptable and 10 is defined as excellent, based on printed image abrasion resistance only (not adhesion to container)

\*\*\*On a scale of 1-10 where 1 is defined as unacceptable and 10 is defined as excellent, based on adhesion of label/image to container