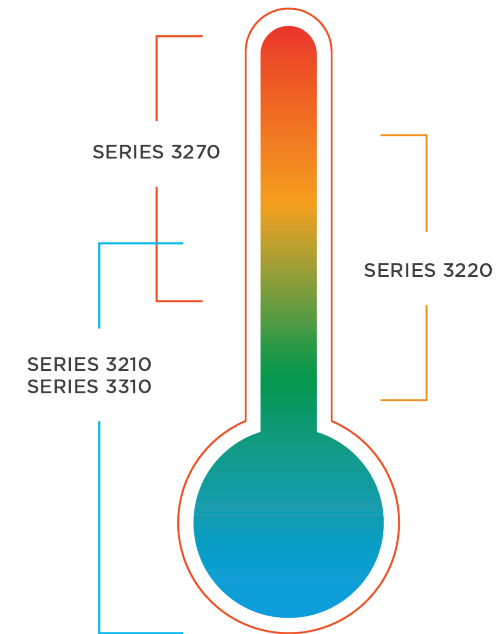


OVERLAMINATE SELECTION GUIDE

OVERLAMINATE	BENEFITS	THICKNESS	FINISH
SERIES 3210	<ul style="list-style-type: none"> + Recommended for applications under 70°F (20°C) and latex prints + Ideal for vehicles with compound curves + Better cold stretch capacity 	1.3-Mil (35 Micron)	Gloss
SERIES 3220	<ul style="list-style-type: none"> + Pliable and stable through all seasons and across all print platforms + Good cold stretch capacity + Widest range of finishes + Versatile overlaminate to simplify inventory 	2-mil (50 micron)	Gloss Luster Satin Matte
SERIES 3270	<ul style="list-style-type: none"> + Best for solvent prints and high ink saturation + Maximize the use of FLITE Technology[®] + Engineered to increase overall stability providing greater efficiency when installing large panels + Recommended for applications over 85°F (30°C) 	2-mil (50 micron)	Gloss Satin Matte
SERIES 3310	<ul style="list-style-type: none"> + PVC-free film + Durability rated up to 10 years for vertical exposure and up to 4 years for horizontal exposure (zone 1) + Best cold stretch capacity + Similar application feel to Series 3210 	1.5-Mil (38 Micron)	Gloss

OPTIMAL APPLICATION TEMPERATURE RANGE



Overlaminates are used to enhance the appearance and durability of your graphics. When choosing an overlaminate for SLX[®]+, consider your customer's needs and the application benefits of each Arlon overlaminate to make your selection easy.