
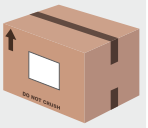
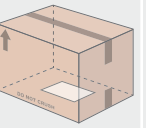

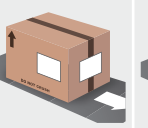
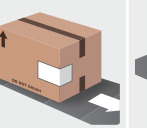
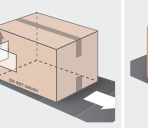
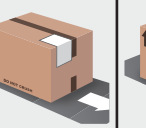
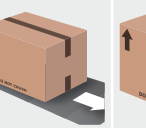



# Labeling solutions with applicators

Choose an applicator for your labeling requirements

Applicator	Compatibility*	Top labeling	Side labeling	Bottom labeling	Leading edge	Leading edge + side	Corner edge front	Corner edge back	Corner leading top	Moving products	Stopped products
											
LA-TO Timed touch on	XPA 93x, ALX 73x XLS 20x, XLS 256, ALS 306	● ● ●	● ● ●	● ●	-	-	-	-	-	● ●	● ● ●
LA-TO Flex Touch on with sensor	XPA 93x, ALX 73x XLS 20x, XLS 256, ALS 306	● ● ●	● ● ●	● ●	-	-	-	-	-	-	● ● ●
LA-TO Blow, Touch-on with blow function	XPA 93x, ALX 73x XLS 20x, XLS 256, ALS 306	● ● ●	● ● ●	● ●	-	-	-	-	-	● ● ●	● ● ●
LA-BO Blow-on	XPA 93x, ALX 73x XLS 20x, XLS 256, ALS 306	● ● ●	● ● ●	● ●	-	-	-	-	-	● ● ●	● ● ●
LA-CE Corner Edge	XPA 93x	-	-	-	● ●	-	● ● ●	-	● ●	● ● ●	-
LA-CE Wipe Corner edge with wipe function	All XLS, ALX and XPA with direct apply of labels	-	-	-	-	-	-	● ● ●	-	● ● ●	-
LA-WO Wipe-on	XPA 93x	● ●	● ● ●	● ●	-	-	-	-	-	● ● ●	-
LA-SO Swing-on	XPA 93x	● ●	● ●	-	● ● ●	● ●	-	-	-	● ● ●	-
LTSI / LTMA Light touch applicator for label printers	64-xx, XLP 51x	● ● ●	● ● ●	● ●	-	-	-	-	-	● ●	● ● ●

Key:

- ● ● feasible
- ● possible with limitations and/or add ons
- not applicable

\* individual XLS/ALX models may limit the benefits or functionality of the specific applicators.

This overview can be used as a guide in selecting application methods. The final selection of any applicator depends on several application related details and should be reviewed by application specialists.