

SKID-LOCK® PRODUCT GUIDE*

PRODUCT Ease of Use Rating	Paper Bags Corrugated Cartons/Cases	Plastic Bags Shrink Wrapped Items	Combine When WET/DRY	SET-UP TIME
SKID-LOCK®- PLUS Ease = 1	First Choice! Especially good on mottled white cartons	Not Recommended	WET	10-40 Minutes
SKID-LOCK-R8 Ease = 1	Stronger than PLUS.	Not Recommended	WET	10-40 Minutes
SKID-LOCK-R10 Ease = 1	Stronger than R8 for very dry board.	Not Recommended	WET	10-40 Minutes
SKID-LOCK- QUIKSET Ease = 2	Faster than PLUS, R8 or R10	Not Recommended	WET	3-10 Minutes
SKID-LOCK-C2003 Ease = 5	C-2003 when dry is a very good anti-slip agent.	Anti-skid agent or unitizing adhesive. Very slightly tacky when dry.	DRY for use as anti-slip agent on plastic films. WET or DRY when applied on corrugated slip-sheets.	Less than 1 Minute
SL-POLY-TWO-B Ease = 8	2 nd Choice to SL-POLY-THREE	Strong bond, dry film remains tacky.	DRY	Less than 1 Minute

EASE OF USE - This concerns how easy the product is to use regarding maintenance. The lower the number the less maintenance is required and the easier the cleanup. If EASE OF USE is 5 or higher petroleum jelly should be applied to the nozzle tips when stopping for more than 4 hours. If EASE OF USE is 8 or more petroleum jelly should be applied to the nozzle tips when stopping for more than 2 hours. Spray valves should be cleaned weekly where EASE OF USE = 5 or more.

SET UP TIME - Varies depending on the amount of adhesive applied and the customers' applications.

*This guide provides some basic information about the SKID-LOCK® family of products. The end user must conduct in-plant tests to determine the suitability of the product for their application.

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