



## Foam Overlay

This sheet foam is designed for use with Duraguard heat-set vinyls when they are used in a vacuum/mechanical press. 48" x 96" x 1/4"

Item	Catalog #
Foam Overlay	0450130

## Particle Cleaning Roller

Removes particulate contamination without scratching. Features an anodized aluminum handle assembly, sure-grip rubber handle that fits comfortably in the hand, and a non-abrasive 12" roller surface.

Item	Catalog #
Particle Cleaning Roller	PCR12
Replacement Cleaning Pad	PCR PAD

## Steel Safety Ruler

All the best features of a safety ruler, with a wider hold-down base and a non-slip backing. Stainless steel edge is low and flat, so cutting blades won't wobble. Makes it easier than ever to achieve razor straight edge in safety.

Item	Catalog #
28" Ruler	R28
40" Ruler	R40
52" Ruler	R52
64" Ruler	R64
76" Ruler	R76
100" Ruler	R100

## Quality Release Paper

This release paper is coated on both sides — making it the most durable product of its kind in the industry.

Size	Catalog #
26" x 15'	0460010
34" x 105'	0460020
42" x 105'	0460030
50" x 105'	0460040

## Cleaning Block

Rubber cleaning blocks specially designed to remove adhesive residue from the roller surfaces of Multi-Heat laminators. Extra cleaning action achieved if used while rollers are still warm.

Item	Catalog #
2 Cleaning Blocks	PBLOCK

## Hot Knife

The hot knife is designed to cut and seam synthetic materials, especially polyester based fabrics. It comes with the proper heat blade and works best when used on glass or metal surfaces with a metal ruler. Made in Germany. One year warranty. [Click here](#) for instructions on use.

All mounting and laminating accessories are stocked in our Connecticut distribution center and available for immediate delivery. [Click here](#) to order online, or call 1-800-552-9427.



Quality Mounting & Laminating Systems, Inc.  
285 State Street, Suite One  
North Haven, CT 06473  
1-800-552-9427 FAX 203 281-6451  
info@qmls.com www.qmls.com

Information provided here is based on research and is believed to be reliable as of printing date. This information does not constitute a warranty. All material should be tested by purchaser to determine final suitability.