MATERIAL GUIDELINES FOR CUSTOM CUTTING

MATERIAL	LINE/STEM THICKNESS	CAVITIES
3M [™] Reflective		
Adhesive	.07	.045
Fashion-FILM®		
Fashion-FILM® Electric		
Glow		
Gorilla Grip [®] II		
Premium Plus [™]		
SportFilm Lite [™]		
Thermo-FILM®		
Thermo-GRIP®		
Reflective II		
Hi-Vis Color Reflect		
Metallic		
Glitter Flake [™]	.085	.055
Hologram		
Flock II		
Silcone Dye-Block [™]		
Waterjet Film/Grip	.18	.09
Perma/Poly Twill/PST/Kiss Cut®		
Twill/PST/Kiss Cut® w/EMB	.225	.09
CME/Logo SimStitch Kiss Cut®	.25	.1

Note: The LINE/STEM THICKNESS and CAVITY SIZE are the most important in determining what can be cut. The numbers listed are guidelines and may be flexible in some circumstances.

EXAMPLES:

The STAHLS' logo is a good example of where a thick letter style, even though the letter height is small, could still be cut in our CAD-CUT Thermo-FILM® or Gorilla Grip® II. It's line thickness and cavity size are big enough, that it meets our CAD-CUT material cutting specs.



Here is an example of how a customer's design might need to be modified to be cut in FILM.







ARTWORK SPECIFICATION GUIDELINE



