

easiMARK HotMask

product specification



garment
film

- Aids the transfer of CAD-cut, heat-applied lettering and graphics to garments
- When hot pressing or vacuum forming, HotMask protects heat-sensitive vinyl or polyurethane films
- For additional heat protection, HotMask is designed to withstand temperatures of 165, 5°C for extended heat cycles as long as 60 seconds
- Immediately following the heat cycle, HotMask peels off easily with no adhesive transfer to applied graphics or garment

backing	adhesive	*adhesion to steel (PSTC-1)	elongation at break	tensile strength	film thickness	total tape thickness	process cycle (typical)
clear polyester	modified polyacrylate	7.5 o.z./inch width	100%	35 - 40 lb./inch width	50 microns	79 microns	6 - 10 seconds @ 165°C

* Adhesion PSTC-1, 1 minute on stainless steel at time of manufacture.

recommendations

Always remove HotMask while the transfer tape is hot.