



Punch & Pin

HIGH SPEED LASER PERFORATION FOR MICRO-HOLES AND SCORING

Laser perforation is for doing micro-holes into material to allow the release of atmospheric gases from the packaging to extend the shelf life of your products. (MAP).

With our laser is also possible to do scoring, scribing in machine direction.

- Lasers are typically modular and can be mounted on just about any line
- Laser is a non-contact method of perforating
- The depth of scoring and penetration into the material being processed can be controlled accurately
- Laser focus can be adjusted to adjust for the material being processed
- Laser is for extending shelf life
- laser scoring for flexible film packaging maintaining the integrity of the product inside. (melting the top layer)

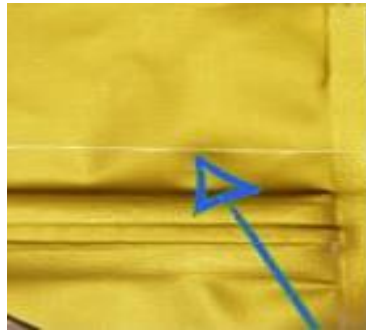
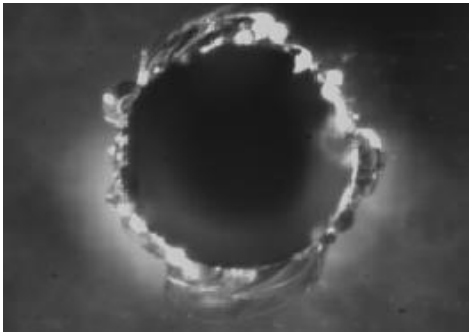
MAIN APPLICATIONS:

- Cut vegetables: micro-holes
- Sliced vegetables: micro-holes
- Fresh salad: micro-holes
- Cut fruits: micro-holes
- Cut flowers: micro-holes
- easy-open tear strips microwavable packages: scoring
- score lines to slider zipper pouches: scoring

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