

FIBERGUARD 511M10P LIGHT



PRODUCT DESCRIPTION

Nitto FIBERGUARD 511M10P LIGHT is a surface protection tape, which protects metal surfaces during Fiber and CO2 laser cutting processes. The adhesion level is optimized to provide easier removal than Fiberguard 509H10P. The unique concept exists of a special, printed blended PE carrier, combined with a special release layer and a modified rubber-based adhesive

SPECIFICATIONS

Colours: Grey-Grey Print

Nominal Thickness: 4 mil

Adhesion: 7.8 oz/in

Elongation: 250%

PERFORMANCE FEATURES

- Low adhesion allows for easy removal.
- No bubbles, No blow off, No residue
- Reduce cost with no precut and no deburring.

RECOMMENDED END APPLICATIONS

Nitto FIBERGUARD 511M10P LIGHT protects metal surfaces during both Fiber and CO2 laser cutting processes. The combination of a printed black/grey PE carrier with an optimum adhesion, rubber-based adhesive and a special release layer makes it the ideal protective tape for laser cutting processes, especially for high speed and performance laser cutting machines. Recommended for thinner gauge metals.

DISCLAIMER

The physical properties listed above are typical values and are not to be construed as specifications. Our suggestions and recommendations for use are based on tests we believe to be reliable. However, the purchaser must determine the suitability of the product for their intended use. Protective Packaging assumes no liability for claims beyond the replacement value of our product proved to be defective.

Protective Packaging

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