



Die-Cut Solutions for PAINT MASKING

In most paint shops, masking is achieved by carefully hand trimming and applying single strips of tape until the specified area is masked (left photo above). Die-cut masking components (right photo above) can drastically speed up and improve this process. Marian manufactures custom die-cut masking components to aid in the application process utilizing pull-tabs, extended liners and split liners. **With die-cut components, the masking process becomes faster, easier, safer and more accurate.** Contact us to discuss your masking application.

MASKING MADE EASY



INCREASE PLACEMENT ACCURACY

- Customized to fit your specifications
- Minimize rework
- Prevent mistakes in complex masking applications



REDUCE APPLICATION/REMOVAL TIME

- Apply parts easily with the aid of pull-tabs, extended liners and split liners
- After the paint process, removal is quick and simple.



REDUCE MATERIAL WASTE

- Marian manufactures the die-cut components to ensure the smallest material waste possible



ACHIEVE FASTER THROUGHPUT

- Time spent on the masking process decreases significantly, increasing throughput and decreasing labor costs



ENSURE A SAFER PROCESS

- Eliminate the need for applicators to use blades to hand trim strips of tape

SPOTLIGHT: CUSTOMER SUCCESS

Plastic Injection Molder of Automotive Body Parts

This company made the decision to switch to die-cut masking components for their masking process. Along with the cost-saving benefits outlined to the right, training became easier and employee morale and retention improved.

3X

The new masking process is three times faster than the old process

75%

Reduction in rework previously caused by inaccurate application of masking strips

60%

Reduction in labor cost, resulting from a faster more efficient masking process

MARIAN

A global leader in providing precision die-cut component parts for customers across many markets all over the world. All facilities certified to ISO 9001:2015.

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