



Engineered Solutions For Inprocess Masking



Regardless of the size, shape, contour, or complexity of the masking job – we've got you covered.

Green Belting Industries offers a full range of thermal spray masking materials designed to protect components in the most demanding spray environments.

Reduce your masking time – often by 50% or more – with masking products from the leader in engineered masking strategies. Our **Full Range of Engineered Solutions** provides customers with the ability to work faster, safer, and more efficiently.

Engineered Solutions For Inprocess Masking

Our comprehensive array of specialized masking products and strategies creates opportunities for customers to save both time and money.

Our Solutions

Grit Blast

- 160 & 262 Fiberglass Cloth Tapes
- 290-7S, 290-9S, 290-11S
- 170-10S & 20S YL, Green, Red
- 310-16S Super Tough

Wire Arc Spray

- 160 & 262 Fiberglass Cloth Tapes
- 290-7S, 290-9S, 290-11S
- 170-10S & 20S YL, Green, Red
- 310-16S Super Tough

Flame Spray

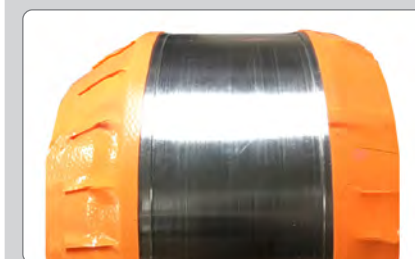
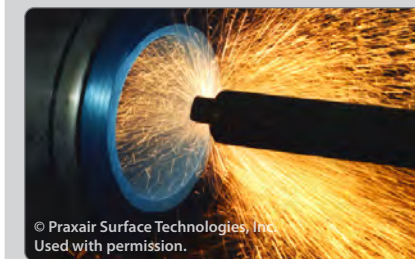
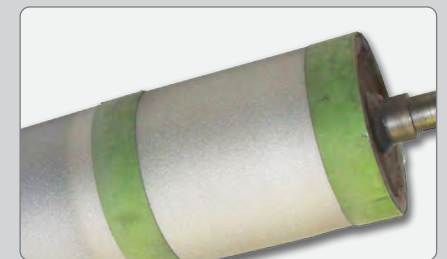
- 160 & 262 Fiberglass Cloth Tapes
- 290-7S, 290-9S, 290-11S
- 170-10S & 20S YL, Green, Red
- 310-16S Super Tough

Plasma Spray

- 160 & 262 Fiberglass Cloth Tapes
- 290-7S, 290-9S, 290-11S
- 170-10S & 20S YL, Green, Red
- 310-16S Super Tough

HVOF

- 290-11S
- 179-20S & 25S
- HVMT Orange



General Masking



SW-35

- For more cost-effective masking of larger secondary surface areas
- Reusable silicone coated glass fabric
- Use as a masking blanket to protect against overspray



High Velocity Masking Compound

- Unique two-part putty used to mask holes, keyways, channels and depressions
- Can be used to form reusable plugs, caps, and moulds
- Bonds well with Green Belting™ silicone coated fiberglass tape



160 & 262 Fiberglass Cloth Tapes

- One-sided adhesive coated glass (160)
- low-cost double-sided adhesive coated glass (262)



170-10S & 20S YL

- Our standard thermal spray masking tape
- Withstands grit blast & spray coatings and releases cleanly from metal



170-10S & 20S Green

- Our most popular plasma tape for applications that involve higher abrasion
- Produces clean edge lines



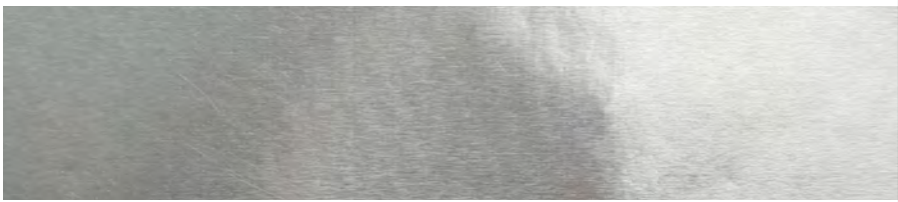
170-10S & 20S Red

- Resists burning & scorching
- Recommended for high temperature applications



310-16S Super Tough

- True single layer masking
- Protects components from overspray and aggressive blasting abrasives
- Less masking time
- Releases quickly & cleanly after use



290 Foil Family of Tapes

- Available in three thicknesses: 7S, 9S and 11S
- Aluminum foil / fiberglass cloth tape
- Soft, pliable, conformable
- Releases cleanly from metal surfaces



179-20S & 25S

- Multi-layer coated glass and foil tape
- Enhances conformability
- Produces clean edge lines



HVMT Orange

- Highly abrasive resistant
- Flame retardant
- Strong adhesion to metal and to itself
- Highly conformable

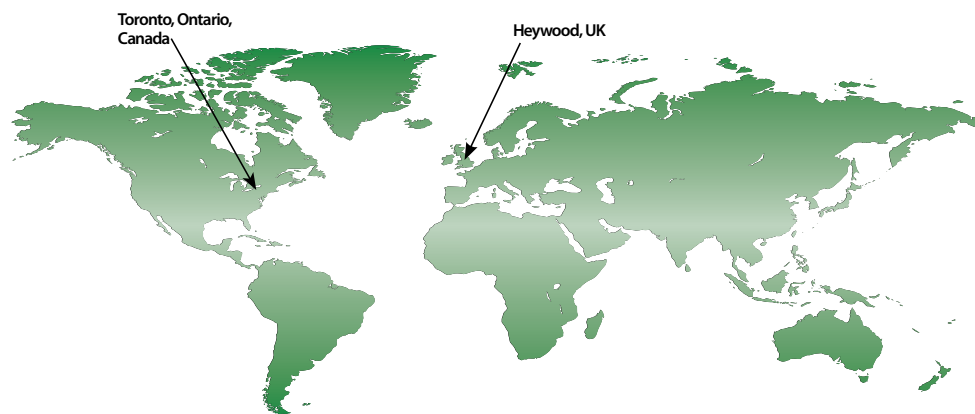
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Improve performance and efficiency...

At Green Belting Industries, our approach to thermal spray masking contemplates the infinite number of potential masking possibilities, ranging from routine to complex, and from harsh to extreme. Our **Full Range of Engineered Solutions** includes not only a wide range of tapes to meet the range of demands from grit blast to HVOF, but also masking compounds, pre-cuts, and engineered kits for more complex and repeatable masking jobs. The result is a dramatic reduction in masking time, from prep to finish. Our ever-increasing **Knowledge Base** of resources offers tips, techniques, examples, and case-studies that provide support to our customers and end-users.

Advantages of Green Belting Industries **Full Range of Engineered Solutions**

- + Most comprehensive array of thermal spray masking products in the industry
 - + Only supplier to offer pre-cuts and engineered masking kits
 - + Only supplier to offer a thermal spray masking tape capable of handling GF-HVOF
 - + Highest quality and performance that results in the lowest total masking job cost
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- = **Our customers enjoy the advantage of faster masking and lowest overall costs.**



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Green Belting Industries products are available from our authorized partners:

As an ISO 9001 Quality Registered Company, our ongoing procedure for quality assurance starts with thorough inspection of all raw materials to ensure compliance with our required specifications. All manufacturing processes are closely monitored, and finished product is tested against our high internal standards and customer specifications. This assures that we always deliver consistently high quality products.

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