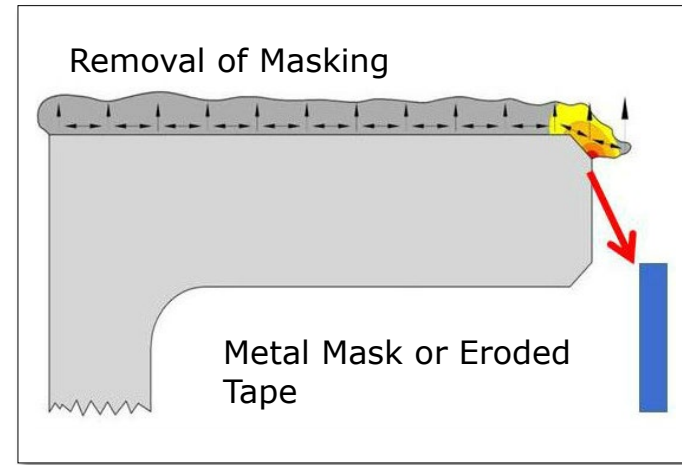
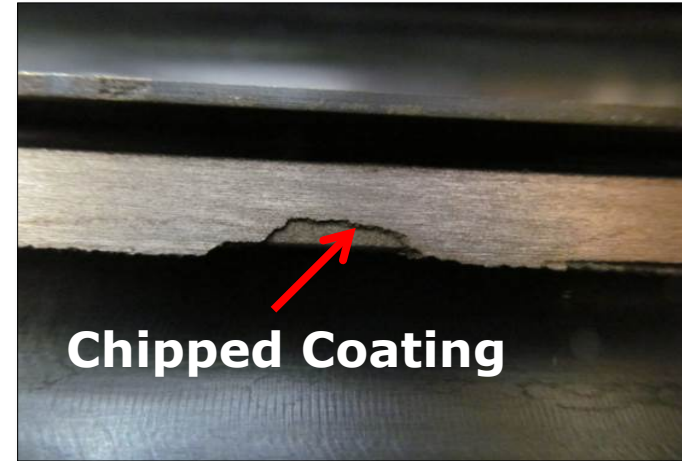


Bridging and Chipping of Coatings

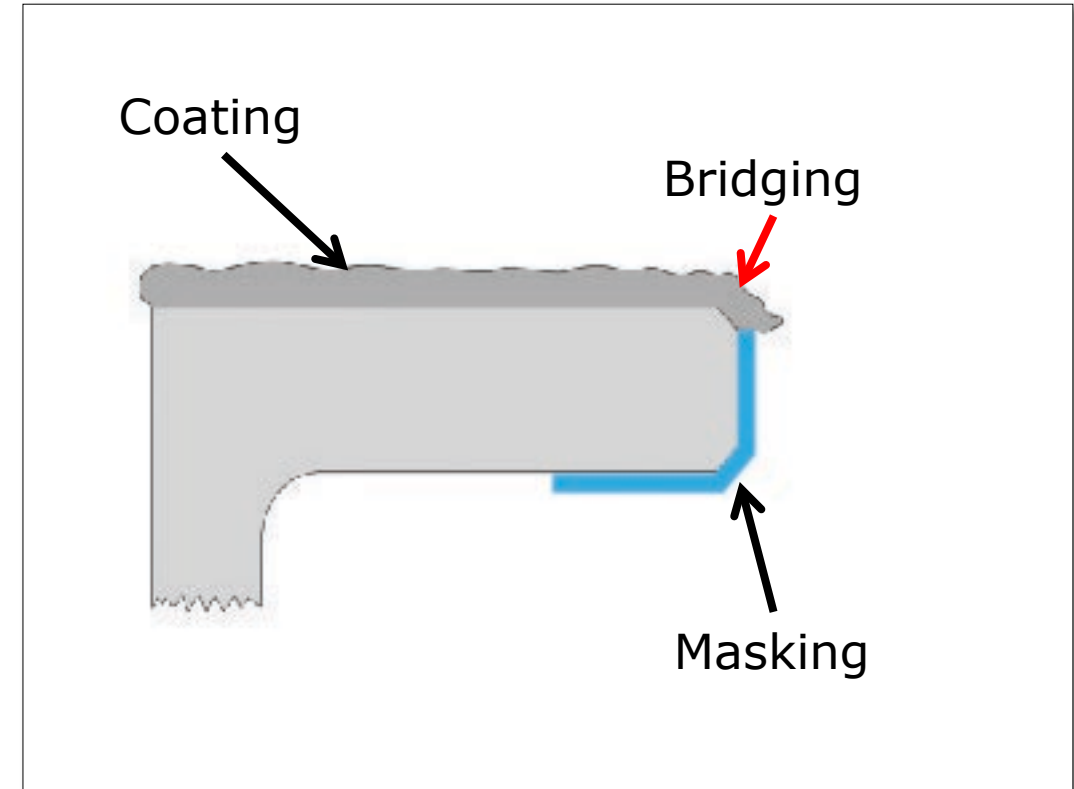
Coating edges are chipped

- Extra time required to repair or re-work affected parts
- Higher number of rejected parts
- Increased costs



Inferior tapes or incorrect masking strategies

- Metal masking and eroded tapes may lead to bridging
- Thick tape or multiple layers of tape cause ledging and bridging



Green Belting Tapes

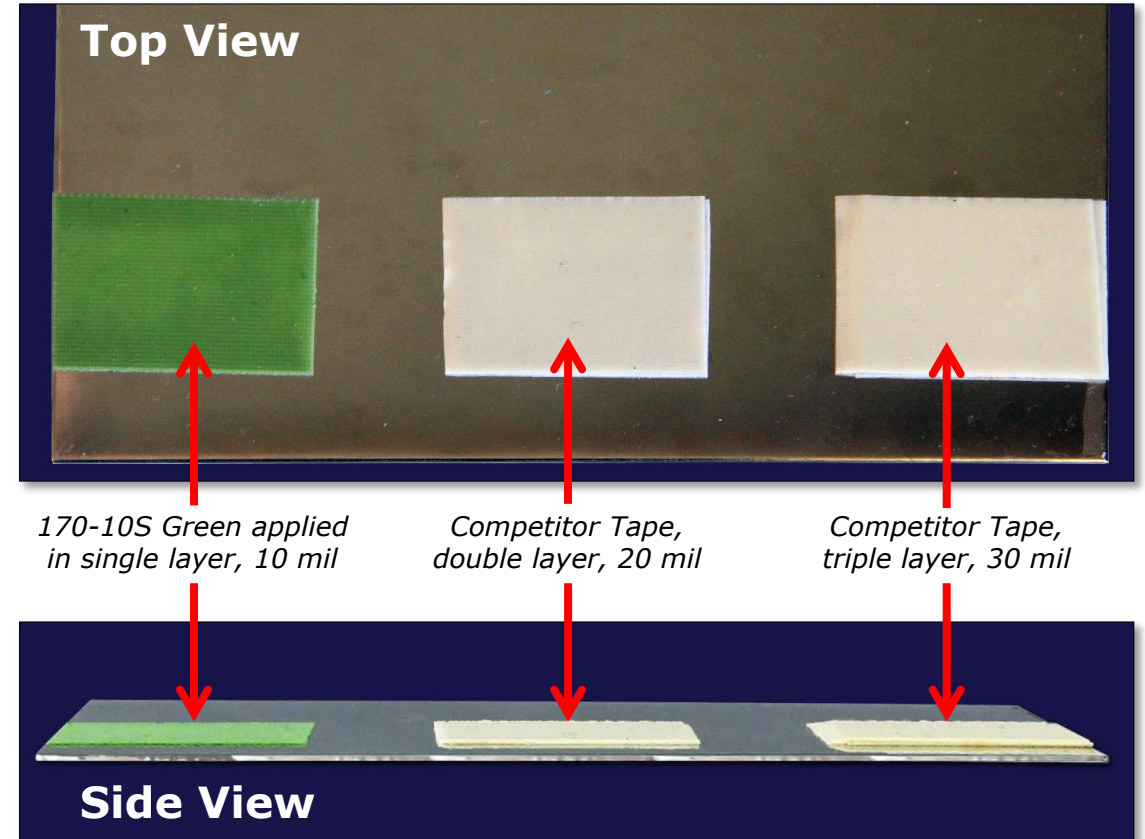
- Low profile masking prevents ledging and bridging
- High tensile strength allows for single layer use
- Tape with well defined edging

Tip: For critical jobs use a 1/2" wide "sacrificial" layer of tape to be removed after grit blast (or removed during spraying process)



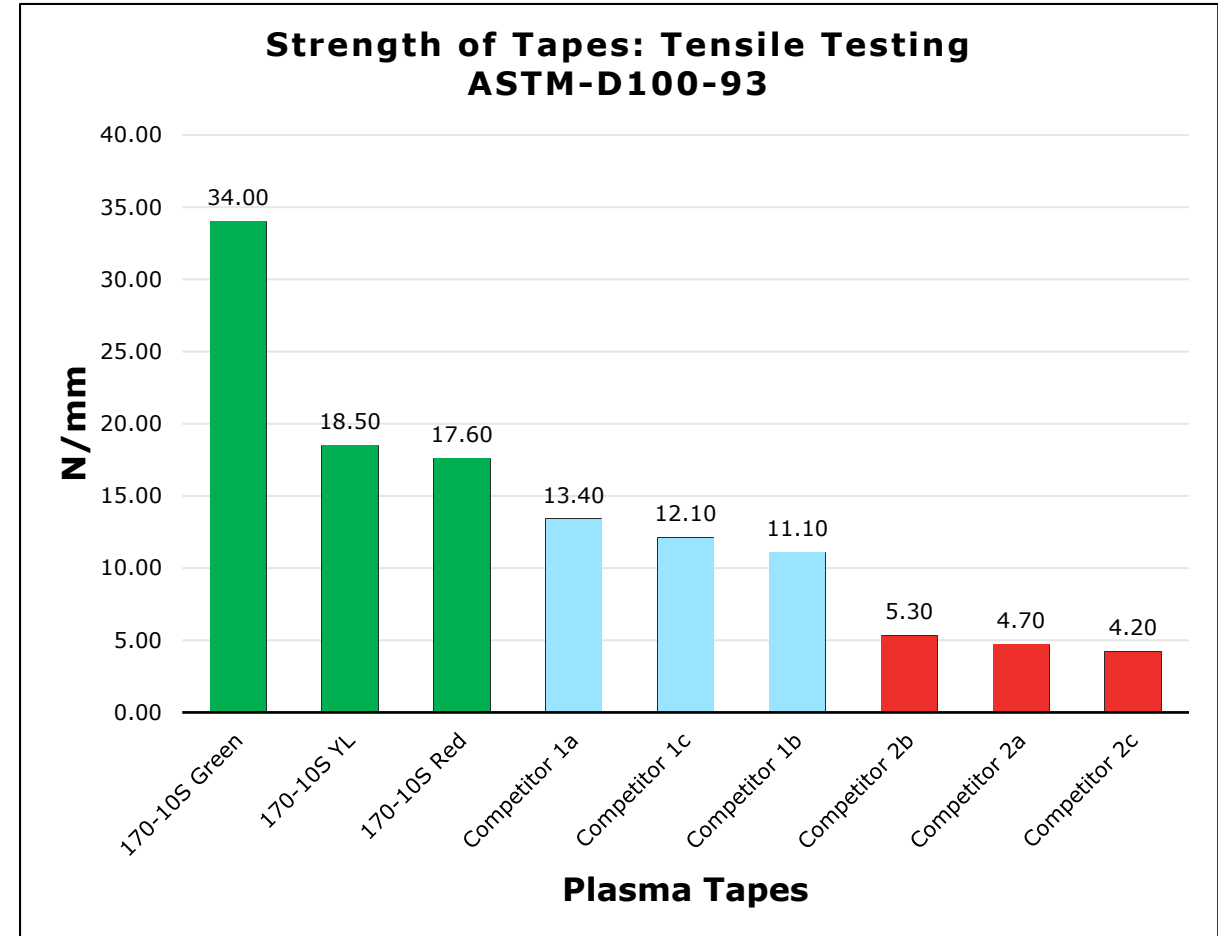
SOLUTION: THIN TAPE

Green Belting plasma spray masking tape is often designed for single layer application (10 mil thickness)



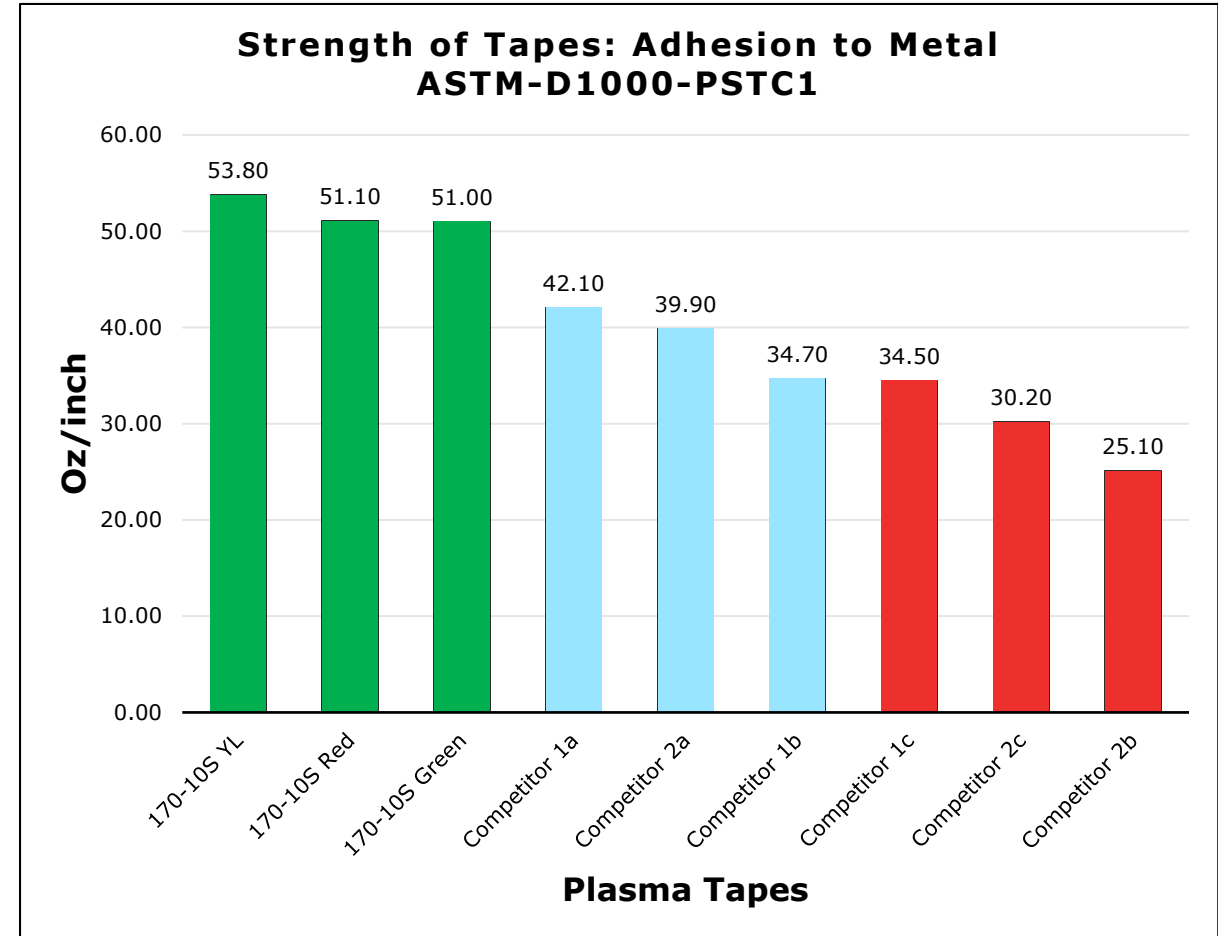
SOLUTION: STRONGEST HIGH TENSILE STRENGTH

- Higher tensile strength can allow for fewer tape layers, keeping the masking profile as thin as possible
- Green Belting Masking tapes have high tensile strength



SOLUTION: STRONGEST ADHESION to METAL

Green Belting tapes have stronger adhesion so only one layer is needed!



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