Standard Operating Procedures Masking

Jamb Masking Clean Area Clean the area with water based cleaner. Wipe area with a VOC compliant solvent prep cleaner. Dry the area. The preferable surface temperature for masking is 60°-80°F. **STT Application** Apply outermost strip of 3M™ Smooth Transition Tape. Leave a tab available for easy removal after sealer application and basecoat coverage coats. **STT Application** Apply inner strip of 3M™ Smooth Transition Tape if the jamb size allows. Overlap the leading wing of the tape with the back wing of the first strip of 3M™ Smooth Transition Tape. Seal Jamb Apply 3M™ Soft Edge Foam Masking Tape PLUS to the moving part of the repair area. Position foam tape overlap as necessary to completely seal the jamb against the 3M™ Smooth Transition Tape. Close the moving part. Positioning the Foam Tape Press foam into the jamb with fingers to set appropriate depth. In order to avoid sealer creep the foam can be pressed further into the jamb with a spreader after the initial coats are applied. **STT First Strip Removal** After applying sealer and initial basecoat, pull the tab created in Step 2 and remove the outermost strip of 3M[™] Smooth Transition Tape. Careful attention should be used to avoid making contact with either of the adjacent panels. Apply final coats of basecoat. **Masking Removal** Remove the remaining strip of 3M[™] Smooth Transition Tape at a 90-degree angle after painting is complete. **Masking Removal** Remove 3M™ Soft Edge Foam Masking Tape PLUS by stretching the foam parallel to its direction. Visit www.3MCollision.com for more SOPs and videos

Product List

3M[™] Smooth Transition Tape, 1/4 in. x 30 ft. roll, PN 06800



3M[™] Soft Edge Foam Masking Tape PLUS, 21mm x 49m (.8 in.), box, PN 06293



Think About Your Health

3M[™] E-A-R[™] Skull Screws[™] Ear Plug, PN P1300



3M™ Half Facepiece Respirator, PN 07182

3M[™] Lexa[™] Protective Eyewear, PN 15200

Individual Product Instruction and Safety Information

For individual product instructions and applicable precautions see product labels and associated literature for the individual product at www.3MCollision.com

For product material safety data sheets see www.3MCollision.com

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