Science. Applied to Life.™

Clean

Scuff

Clean

to sand the part.

Clean parts to be painted with a VOC Compliant wax and grease remover to remove any remaining

Use a P320 abrasive on a DA

equipped with a soft interface pad or a red Scotch-Brite[™] Hand Pad

Blow off the repair area with clean, dry air and a clean cloth. Clean parts

surface contamination.

Standard Operating Procedures Parts Preparation



2



3M[™] Specialty Adhesive Remover, 15 oz. aerosol, PN 38987



3M[™] Purple Clean Sanding Hookit[™] Disc 334U, 6 in., P320 grit, PN 01812



Festool D150 Thin Interface Pad, PN 29939



Scotch-Brite[™] General Purpose Hand Pad, PN 07447



3M[™] Accuspray[™] **ONE Spray Gun** System with PPS[™], PN 16578



Think About Your Health

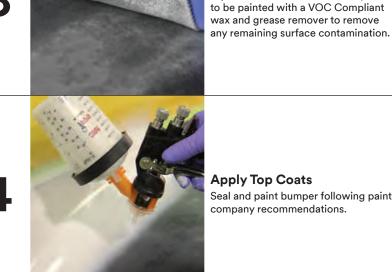
3M[™] E-A-R[™] Skull Screws[™] Ear Plug, PN P1300

3M[™] Half Facepiece Respirator, PN 07182

PN 11872



Not a complete list. Select protective eyewear, appropriate gloves, hearing protection, respirator and protective clothing based on your job and exposure assessment.



Apply Top Coats Seal and paint bumper following paint

Visit 3MCollision.com for more SOPs and videos

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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