

Best Practices Checklist Sanding

<i>USE A VACUUM SANDER OR WET SANDING METHODS¹</i>				
<ul style="list-style-type: none"> • Minimizes dusts in the shop and on cars • Reduces worker exposures to hazardous dusts 				
Existing sanding methods: <input type="checkbox"/> Vacuum sander <input type="checkbox"/> Dry sanding without a vacuum <input type="checkbox"/> Wet sanding Comments: _____				
OK	Needs Work	N/A	Element	Implementation Notes
			Consistently use vacuum or wet sanding methods	
			Keep vacuum system well maintained	
			When wet sanding, wear suitable gloves to protect hands from irritants in abrasive compounds (see a list of protective glove manufacturers and suppliers in the Health and Safety Management section of your kit)	
			If vacuum or wet sanding methods not used, perform sanding in a prep station (see a list of prep station manufacturers and suppliers in the Solvent Wipe Down section of your kit)	

¹Required element of the City of Philadelphia Department of Public Health, Air Management Regulation V.

Shop:
Visit Date:



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Best Practices Checklist Sanding (continued)

<i>USE APPROPRIATE RESPIRATOR WHEN DRY SANDING WITHOUT A VACUUM²</i>				
• Reduces worker exposures to hazardous dusts				
Type of respirator used: <input type="checkbox"/> ½ Mask APR <input type="checkbox"/> Full facepiece APR <input type="checkbox"/> None <input type="checkbox"/> Other: _____				
Type of cartridge used: <input type="checkbox"/> N95 particulate <input type="checkbox"/> N100 particulate <input type="checkbox"/> Dust Mask <input type="checkbox"/> Other: _____				
OK	Needs Work	N/A	Element	Implementation Notes
			Consistently use half-mask APR with N95 particulate filter or better when dry sanding without a vacuum (See guidance on respiratory protection programs and a list of respirator manufacturers and suppliers in the Health and Safety Management Section of your kit.)	

²Required element of OSHA where contaminant levels exceed the Permissible Exposure Limit (PEL).

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