

If paint contains Isocyanates, consult manufacturer before choosing PPE.

Filter Type	Hazard Type			Notes
	DUST	MOLD	PAINT	
				<p>→ Read Label First.</p> <p>The cartridge or cartridge/filter combination you need will depend upon the contaminants in the pesticide.</p> <p>NIOSH has a color-coding system for chemical cartridges. All manufacturers use the same color coding for gas/vapor protection.</p> <p>WHITE: Acid Gas</p> <p>BLACK: Organic Vapors</p> <p>GREEN: Ammonia Gas</p> <p>YELLOW: Acid Gas & Organic Vapor</p> <p>OLIVE: Multi-gas (protects against numerous gases and vapors)</p> <p>MAGENTA: Particulate Filter Cartridge (HEPA) (Also called P100)</p>
			For spraying oil-based paint with no isocyanates (mist particles plus oil-based paint vapors), oil-vapor (OV) cartridge with P100 pre-filter.	
			For paint spraying where paint contains no isocyanates or oils (work involves mist particles plus paint vapors). Vapor cartridge with N95 pre-filter.	
			For brushed-on paint with no isocyanates. Vapor cartridge, no pre-filter needed.	
	Contains silica, other toxins (stone, cement, insulation, etc.)	If mold is present, you'll need a P100 versus a respirator with less efficiency.	P100	
	N95: Normal dust (dirt, grain chaff, etc.)	N95: insufficient for protection from mold.		

(No Isocyanates). If label indicates paint contains isocyanates, consult manufacturer.

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