



Particulate Filter Pads		<p>Filter Cover - P/N 159-T-61, Pkg. of 6 P/N 159T61B350, Box of 350 N95 Filter Pad* - P/N 158-D-N5, Box of 16 P/N 158-D-N5B100, Box of 100 P/N 158-D-N5B1000, Box of 1000 R95 Filter Pad** - P/N 158-D-R5, Box of 16 P/N 158-R-N5B100, Box of 100, P/N 158-R-N5B1000, Box of 1000 Filter Holder - P/N 14880, Pkg. of 6 Filter Cover & Holder - P/N 158-T-50 For N95 / R95 filters (4 each per box) Full Assembly - P/N 158-T-50DN520 N95 Filter with Black Filter Cover & holder.(20 pair/case)</p>	<p>N95 - Approved for minimum 95% efficient protection against certain non-oil particulates. R95 - Approved for minimum 95% efficient protection against certain non-oil and oil particulates. Typical applications: For welding on steel or aluminum, use an N95 pad and a Half-Mask respirator. Also used for woodwork- ing or general dust environments, protection against sodium salts, aluminum oxides & silicates, carbon black, paper dusts, cotton dusts, fiberglass, gypsum, graphite and mineral or rock dusts. If oils are present, use the R95 filter.</p>																					
Gas/Vapor Cartridges		<table border="1"> <tr> <td>Organic Vapor</td> <td>P/N 158-T-20, Box of 6</td> <td>P/N 158-T-20B100, Box of 100</td> </tr> <tr> <td>Acid Gas -</td> <td>P/N 158-T-21, Box of 6</td> <td>P/N 158-T-21B100, Box of 100</td> </tr> <tr> <td>Ammonia & Methyl Amine -</td> <td>P/N 158-T-22, Box of 6</td> <td>P/N 158-T-22B100, Box of 100</td> </tr> <tr> <td>Acid Gas & Organic Vapor -</td> <td>P/N 158-T-26, Box of 6</td> <td>P/N 158-T-26B100, Box of 100</td> </tr> <tr> <td>Multi-Gas/Vapor-</td> <td>P/N 158-T-27, Box of 6</td> <td>P/N 158-T-27B100, Box of 100</td> </tr> </table>	Organic Vapor	P/N 158-T-20, Box of 6	P/N 158-T-20B100, Box of 100	Acid Gas -	P/N 158-T-21, Box of 6	P/N 158-T-21B100, Box of 100	Ammonia & Methyl Amine -	P/N 158-T-22, Box of 6	P/N 158-T-22B100, Box of 100	Acid Gas & Organic Vapor -	P/N 158-T-26, Box of 6	P/N 158-T-26B100, Box of 100	Multi-Gas/Vapor-	P/N 158-T-27, Box of 6	P/N 158-T-27B100, Box of 100	<p>For protection against organic vapors. Typical applications include protection against lacquer thinners, petroleum distillates, naptha, acetone, isopropyl alcohol, toluene & stoddard solvent. For protection against chlorine, hydrogen chloride, sulfur dioxide and chlorine dioxide. Typical applications include cleaning or etching (e.g. metal or concrete) with the acids listed. Also used for protection against muratic acid. For protection against ammonia or methyl amine. For protection against organic vapors, chlorine, hydrogen chloride, sulfur dioxide and chlorine dioxide. Typical applications include anywhere there is a combination of acid gases and organic vapors. Some cleaning compounds contain both. For protection against all of the gases and vapors listed above plus hydrogen fluoride, hydrogen sulfide and formaldehyde.</p>						
Organic Vapor	P/N 158-T-20, Box of 6	P/N 158-T-20B100, Box of 100																						
Acid Gas -	P/N 158-T-21, Box of 6	P/N 158-T-21B100, Box of 100																						
Ammonia & Methyl Amine -	P/N 158-T-22, Box of 6	P/N 158-T-22B100, Box of 100																						
Acid Gas & Organic Vapor -	P/N 158-T-26, Box of 6	P/N 158-T-26B100, Box of 100																						
Multi-Gas/Vapor-	P/N 158-T-27, Box of 6	P/N 158-T-27B100, Box of 100																						
Gas/Vapor/ Filter Combination		<p>Optional Cover- Retainer - P/N 159-T-61, Pkg. of 6 P/N 14881, Pkg. of 6 N95 Filter Pad* - P/N 158-D-N5, Box of 16 R95 Filter Pad** - P/N 158-D-R9, Box of 16 Gas/Vapor Cartridge (see above for P/N)</p>	<p>Select a filter pad, then select either the retainer or the optional cover to easily add particulate protection to any gas/va- por cartridge. In general, select an N95 pad for lower concentrations where a Half-Mask respirator will be used. If oils are present, use the R95 in place of the N95 filter. The retainer is an open top design to be used in heavy dust/mist applica- tions; the optional cover is for general use. Typical applications: Protecting against misting or splashing of the liquid of the gas/vapor contaminants listed above. Also used where there is a combination of any of the particulate hazards listed in the first row and also any of the gas/vapors listed above.</p>																					
Organic Vapor/N95 or R95		<p>Retainer } P/N 158-T-20DN5, Box of 2 N95 Filter Pad* } P/N 158-T-20DN5B100, Box of 100 R95 Filter Pad** } P/N 158-T-20DN5B1000, Box of 1000 Organic Vapor Cartridge } P/N 158-T-20DR5, Box of 2 P/N 158-T-20DR5B100, Box of 100 P/N 158-T-20DR5B1000, Box of 1000</p>	<p>Approved for organic vapors and minimum 95% efficient protection against certain non-oil particulates with the N95 filter. For oil based paints, lacquers and enamels, use the R95 filter. This combination is best suited for for non-oil based painting applications and also most commercially available pesticides. If the pesticide contains oil, use the R95 filter. Also used for some concrete and floor sealers. Advantages: Unique filter design has low breathing resistance and resists clog- ging so you don't need a special pre-filter. Note: Not for use against paints containing isocyanates.</p>																					
DISKIT Particulate Filter		<p>P100 - P/N DiskitP100, Box of 10 pair P100OV- P/N DiskitP100OV, Box of 10 pair Optional Sparkshield Cover - P/N 14885, Pkg. of 1 pair</p>	<p>P100-Passes NIOSH's most rigorous testing criteria and is approved for minimum 99.97% efficient protection against oil & non-oil particulates. Typical applications: battery plants, nuclear power facilities, asbestos abatement (specific limitations apply see OSHA 1910.1001) and remediation, lead, cadmium, silver, cobalt fume & dust, radionuclides and radon daughters. Also used for dusts, fumes, & mists with a PEL less than 0.5mg per cubic meter. P100OV - NIOSH approved for certain oil & non-oil based particles. DENTEC recommended for relief against nuisance levels*** of organic vapors. DENTEC recom- mended for protection against ozone up to 10 times the OSHA PEL. Not NIOSH certified for use against ozone.</p>																					
Gas/Vapor/ Diskit Combination		<p>Diskit, P/N DiskitP100, Box of 10 pair Adapter- P/N 14890, Box of 10 pair Gas/Vapor Cartridge (see above for P/N)</p>	<p>Select the appropriate gas/vapor cartridge for your application and then select the Diskit filter that meets your particulate protection needs. The durable, reusable adapter allows you to easily replace the cartridge or filter when they expire. Typical applications: Plastics processing where there are vapors & glycerin mists. Can also be used for pesticides containing oil & for paint spray operations. Lacquer and enamel paints & non-oil pesticides.</p>																					
Low Profile P100 Filter		<p>Retainer for Pre-Filter- P/N 14879, Pkg. of 6 Optional Pre-Filter for P100 - P/N 14494, Box of 24 Low Profile P100 Filter- P/N 158-T-LP0, Box of 6 P/N 158-T-LP0B100, Box of 100</p>	<p>P-100 - Approved for minimum 99.97% efficient protection against oil & non-oil particulates. This low-profile filter passes NIOSH's most rigorous particulate test criteria. It is packaged in a sturdy molded housing, so there is no chance of filter damage. The low-profile P100 has been engineered to provide low breathing resistance & long life, at an economical price. The optional pre-filter is best used in heavy dust applications. It will extend the life of the P100 filter because it prevents larger particles from rapidly clogging the high efficiency media. Typical applications: Any application which required a 42CFR84 P100 filter such as lead, cadmium, asbestos (specific limitations apply, see OSHA 1910.1001), radionuclides and radon daughters.</p>																					
Gas/Vapor/ P100 Combination		<table border="1"> <tr> <td>Retainer for Pre-Filter-</td> <td>P/N 14879, Pkg. of 6</td> <td></td> </tr> <tr> <td>Optional Pre-Filter for P100-</td> <td>P/N 14494, Box of 24</td> <td></td> </tr> <tr> <td>Organic Vapor/P100-</td> <td>P/N 158-T-20LP0, Box of 4</td> <td>P/N 158-T-20LP0B60, Box of 60</td> </tr> <tr> <td>Acid Gas/P100-</td> <td>P/N 158-T-21LP0, Box of 4</td> <td>P/N 158-T-21LP0B60, Box of 60</td> </tr> <tr> <td>Ammonia/Methyl Amine/P100-</td> <td>P/N 158-T-22LP0, Box of 4</td> <td>P/N 158-T-22LP0B60, Box of 60</td> </tr> <tr> <td>Acid Gas/Organic Vapor/P100-</td> <td>P/N 158-T-26LP0, Box of 4</td> <td>P/N 158-T-26LP0B60, Box of 60</td> </tr> <tr> <td>Multi-Gas/Vapor/P100-</td> <td>P/N 158-T-27LP0, Box of 4</td> <td>P/N 158-T-27LP0B60, Box of 60</td> </tr> </table>	Retainer for Pre-Filter-	P/N 14879, Pkg. of 6		Optional Pre-Filter for P100-	P/N 14494, Box of 24		Organic Vapor/P100-	P/N 158-T-20LP0, Box of 4	P/N 158-T-20LP0B60, Box of 60	Acid Gas/P100-	P/N 158-T-21LP0, Box of 4	P/N 158-T-21LP0B60, Box of 60	Ammonia/Methyl Amine/P100-	P/N 158-T-22LP0, Box of 4	P/N 158-T-22LP0B60, Box of 60	Acid Gas/Organic Vapor/P100-	P/N 158-T-26LP0, Box of 4	P/N 158-T-26LP0B60, Box of 60	Multi-Gas/Vapor/P100-	P/N 158-T-27LP0, Box of 4	P/N 158-T-27LP0B60, Box of 60	<p>The sturdy, low profile P100 shown above is available permanently sealed to any Dentec Safety Specialists cartridge. This provides the ultimate protection & durability at a very affordable price. The optional pre-filter is best used in heavy dust applications. It will extend the life of the P100 filter because it prevents larger particles from rapidly clogging the high efficiency media. Typical applications: The Acid Gas/Organic Vapor/P100 is commonly used in metal smelting or forging, such as steel mills or mining and post mining operations. These filters are also used anywhere there is a combination of particulate & gas/vapor contaminants where the particulate hazard requires a P100 filter.</p>
Retainer for Pre-Filter-	P/N 14879, Pkg. of 6																							
Optional Pre-Filter for P100-	P/N 14494, Box of 24																							
Organic Vapor/P100-	P/N 158-T-20LP0, Box of 4	P/N 158-T-20LP0B60, Box of 60																						
Acid Gas/P100-	P/N 158-T-21LP0, Box of 4	P/N 158-T-21LP0B60, Box of 60																						
Ammonia/Methyl Amine/P100-	P/N 158-T-22LP0, Box of 4	P/N 158-T-22LP0B60, Box of 60																						
Acid Gas/Organic Vapor/P100-	P/N 158-T-26LP0, Box of 4	P/N 158-T-26LP0B60, Box of 60																						
Multi-Gas/Vapor/P100-	P/N 158-T-27LP0, Box of 4	P/N 158-T-27LP0B60, Box of 60																						

**DO NOT use N Series products for protection against oil aerosols, such as grinding with oil based lubricants or processes with glycerin mists.
 ***When R Series products are exposed to oil, a one shift (8hour) time use limit applies.
 *** Nuisance levels refer to concentrations that are less than the OSHA PEL or applicable governmental occupational exposure limits, whichever is lower. Do not use for respiratory protection against organic vapors.

*PLEASE READ FULL WARNINGS ON BACK COVER. SELECTION & TYPICAL APPLICATIONS ARE GUIDELINES ONLY.