




































CARTRIDGE AND FILTER REFERENCE CHART

CARTRIDGES AND FILTERS FOR AIR-PURIFYING RESPIRATORS			
Part No.	GAS AND VAPOR CARTRIDGES		Label Color
75SC		Defender™ Multi-Purpose Cartridge: Organic Vapor, Ammonia, Methylamine, Formaldehyde and Acid Gas (Chlorine, Hydrogen Chloride, Sulfur Dioxide, Hydrogen Sulfide [escape], Hydrogen Fluoride, Chlorine Dioxide)	Olive
N75001		Organic Vapor Cartridge	Black
N75002		Acid Gas (Chlorine, Hydrogen Chloride, Sulfur Dioxide, Hydrogen Fluoride, Chlorine Dioxide) and Formaldehyde Cartridge	White
N75003		Organic Vapor and Acid Gas (Chlorine, Hydrogen Chloride, Sulfur Dioxide, Hydrogen Fluoride, Chlorine Dioxide) Cartridge	Yellow
N75004		Ammonia and Methylamine Cartridge	Green
N750052		Mercury Vapor and Chlorine Cartridge with End-of-Service-Life-Indicator (ESLI) for Mercury Vapor	Olive
COMBINATION GAS AND VAPOR CARTRIDGES WITH P100 PARTICULATE FILTERS			
75SCP100		Defender™ Multi-Purpose Cartridge and P100 Particulate Filter: Organic Vapor, Ammonia, Methylamine, Formaldehyde and Acid Gas (Chlorine, Hydrogen Chloride, Sulfur Dioxide, Hydrogen Sulfide [Escape], Hydrogen Fluoride, Chlorine Dioxide) with a P100 particulate filter (99.97% minimum filter efficiency) for all particulates	Olive and Magenta
7581P100		Organic Vapor Cartridge with a P100 Particulate Filter (99.97% minimum filter efficiency) for all particulates	Black and Magenta
7582P100		Acid Gas (Chlorine, Hydrogen Chloride, Sulfur Dioxide, Hydrogen Fluoride, Chlorine Dioxide) and Formaldehyde Cartridge with a P100 Particulate Filter (99.97% minimum filter efficiency) for all particulates	White and Magenta
7583P100		Organic Vapor and Acid Gas (Chlorine, Hydrogen Chloride, Sulfur Dioxide, Hydrogen Fluoride, Chlorine Dioxide) Cartridge with a P100 Particulate Filter (99.97% minimum filter efficiency) for all particulates.	Yellow and Magenta
7584P100		Ammonia and Methylamine Cartridge with a P100 Particulate Filter (99.97% minimum filter efficiency) for all particulates	Green and Magenta
75852P100		Mercury Vapor and Chlorine Cartridge with End-of-Service-Life-Indicator (ESLI) for Mercury Vapor, with a P100 Particulate Filter (99.97% minimum filter efficiency) for all particulates	Olive and Magenta
PARTICULATE FILTERS			
7580P100		P100 Particulate Filter (99.97% minimum filter efficiency) for all particulates	Magenta
75FFP100		Pancake: Low Profile P100 Particulate Filter (99.97% minimum filter efficiency) for all particulates	Magenta
7535FFP100		Pancake Filter Assembly, Low Profile P100 Particulate Filter (99.97% minimum filter efficiency) for all particulates. Filter Assembly includes 5 pair 75FFP100 and 1 pair N750035 adapters for use with air-purifying gas and vapor cartridges (except Defender)	Magenta
75FFP100NL		Pancake with odor relief: Low Profile P100 Particulate Filter (99.97% minimum filter efficiency) for all particulates; with odor relief from nuisance levels of organic vapors, acid gases and ozone	Magenta
7506N95		N95 Non-Oil Particulate Filter (95% minimum filter efficiency) for non-oil based aerosol particulates	
7531N95		N95 Filter Assembly. Includes 1 pair each of 7506N95 filter, N750015 filter holder and N750027 filter cover	
7506N99		N99 Particulate Filter (99% minimum filter efficiency) for non-oil based aerosol particulates	
7531N99		N99 Filter Assembly. Includes 1 pair each 7506N99 filter, N750015 filter holder and N750027 filter cover	
7506R95		R95 Particulate Filter (95% minimum filter efficiency) Note: R class filters are limited to 8 hours of use in environments with oil based aerosol particulates	
7531R95		R95 Filter Assembly. Includes 1 pair each of 7506R95 filter, N750015 filter holder and N750027 filter cover	
ACCESSORIES			
N750035		Adapter for assembly of 75FFP100 and 75FFP100NL Pancake Filters to gas and vapor cartridges, (except Defender™)	
N750015		Filter Holder	
N750027		Seal Check/Filter Cover	
N750029		Shower Cap for 7580P100 Filter	
CARTRIDGES AND FILTERS FOR POWERED AIR-PURIFYING RESPIRATORS			
GAS AND VAPOR CARTRIDGES			
4001		Organic Vapor Cartridge	Black
4003		Organic Vapor, Acid Gas (Chlorine, Hydrogen Chloride, Sulfur Dioxide, Hydrogen Fluoride, Chlorine Dioxide, Hydrogen Sulfide) and Formaldehyde Cartridge	Yellow
4004		Ammonia and Methylamine Cartridge	Green
COMBINATION GAS AND VAPOR CARTRIDGES WITH HEPA FILTERS			
4001HE		Organic Vapor Cartridge with HEPA (High Efficiency Particulate Air-purifying) filter (99.97% minimum filter efficiency) for all particulates	Black and Magenta
4003HE		Organic Vapor, Acid Gas (Chlorine, Hydrogen Chloride, Sulfur Dioxide, Hydrogen Fluoride, Chlorine Dioxide, Hydrogen Sulfide) and Formaldehyde Cartridge with HEPA (High Efficiency Particulate Air-purifying) filter, (99.97% minimum filter efficiency) for all particulates	Yellow and Magenta
4004HE		Ammonia and Methylamine Cartridge with HEPA (High Efficiency Particulate Air-purifying) filter, (99.97% minimum filter efficiency) for all particulates	Green and Magenta
HEPA (HIGH EFFICIENCY PARTICULATE AIR-PURIFYING) FILTER			
40HE		HEPA (High Efficiency Particulate Air-purifying) filter, 99.97% minimum filter efficiency for all particulates	Magenta
CANISTERS AND CARTRIDGES FOR GAS MASKS			
40CBRN		CBRN CAP 1 Canister: Chemical, Biological, Radiological and Nuclear; Capacity 1 (15 minutes minimum usage). Challenge agents: Mustard, Sarin, Ammonia, Cyanogen, Chloride, Cyclohexane, Formaldehyde, Hydrogen Cyanide, Hydrogen Sulfide, Nitrogen Dioxide, Phosgene, Phosphine, Sulfur Dioxide, P100 particulate filter (99.97% minimum filter efficiency) for all particulates including biological, radiological and nuclear	Olive
40RCP100		Responder and Riot Control Cartridge: Tear Gas (Chloroacetophenone [CN], Chlorobenzylidene malonitrile [CS]) and Acid Gas (Chlorine, Hydrogen Chloride, Hydrogen Fluoride, Hydrogen Sulfide [escape], Sulfur Dioxide) with P100 Particulate Filter (99.97% minimum filter efficiency) for all particulates including biological, radiological and nuclear	Olive and Magenta