



RESPIRATOR APPROVAL LABEL

Gentex Corporation
 324 Main St.
 Simpson PA 18407
 570-282-3550



THESE RESPIRATORS ARE APPROVED ONLY IN THE FOLLOWING CONFIGURATIONS:

TC-	PROTECTION ¹	CHARGER	BATTERY PACK	HELMET / FACEPIECE / BLOWER ASSEMBLY						FILTER	CARTRIDGE		CAUTIONS AND LIMITATIONS ²
				PF50ESM RESPIRATOR BUMP CAP- NECK CAPE	PF50ESM RESPIRATOR BUMP CAP- NECK CAPE- PHARMACEUTICAL	PF60ESM RESPIRATOR HARD HAT- NECK CAPE- ANSI Z89.1	PF50ESM RESPIRATOR BUMP CAP- FACE SEAL	PF50ESM RESPIRATOR BUMP CAP- FACE SEAL- PHARMACEUTICAL	PF60ESM RESPIRATOR HARD HAT- FACE SEAL- ANSI Z89.1		HE FILTER	HE/HF FILTER	
		BATTERY CHARGER with MAINS ADAPTER	BATTERY PACK	PF50ESM RESPIRATOR BUMP CAP- NECK CAPE	PF50ESM RESPIRATOR BUMP CAP- NECK CAPE- PHARMACEUTICAL	PF60ESM RESPIRATOR HARD HAT- NECK CAPE- ANSI Z89.1	PF50ESM RESPIRATOR BUMP CAP- FACE SEAL	PF50ESM RESPIRATOR BUMP CAP- FACE SEAL- PHARMACEUTICAL	PF60ESM RESPIRATOR HARD HAT- FACE SEAL- ANSI Z89.1	HE FILTER	HE/HF FILTER	HE/HF/HC FILTER	
		PR02230	PR02170	PR02000-SBL	PR02000-PBF	PR02000-SHL	PR02000-CBL	PR02000-CBF	PR02000-CHL	PR02180	PR02025	PR02026	
21C-0797	HE	X	X	X		X				X			ABCFIJLMNOP
21C-0847	HE	X	X		X					X			ABCFIJLMNOP
23C-2385	HE/HF	X	X	X		X					X		ABCFIHJLMNOP
23C-2501	HE/HF	X	X		X						X		ABCFIHJLMNOP
23C-2763	HE/HF/HC	X	X	X		X						X	ABCFIHJLMNOP
23C-2764	HE/HF/HC	X	X		X							X	ABCFIHJLMNOP
21C-0926	HE	X	X				X		X	X			ABCFIJLMNOP
21C-0927	HE	X	X					X		X			ABCFIJLMNOP
23C-2818	HE/HF	X	X				X		X		X		ABCFIHJLMNOP
23C-2820	HE/HF	X	X					X			X		ABCFIHJLMNOP
23C-2819	HE/HF/HC	X	X				X		X			X	ABCFIHJLMNOP
23C-2821	HE/HF/HC	X	X					X				X	ABCFIHJLMNOP

1. Protection

HE-HIGH EFFICIENCY PARTICULATE AIR FILTER FOR POWERED, AIR PURIFYING RESPIRATORS

HC- Hydrogen Chloride
 HF- Hydrogen Fluoride

2. CAUTIONS AND LIMITATIONS

- A-NOT FOR USE IN ATMOSPHERES CONTAINING LESS THAN 19.5% OXYGEN
- B-NOT FOR USE IN ATMOSPHERES IMMEDIATELY DANGEROUS TO LIFE OR HEALTH
- C-DO NOT EXCEED MAXIMUM USE CONCENTRATIONS ESTABLISHED BY REGULATORY STANDARDS
- F-DO NOT USE POWERED AIR PURIFYING RESPIRATORS IF AIRFLOW IS LESS THAN FOUR CFM (115 LPM) FOR TIGHT FITTING FACEPIECES OR SIX CFM (170 LPM) FOR HOODS AND/OR HELMETS
- I-CONTAINS ELECTRICAL PARTS THAT MAY CAUSE AN IGNITION IN FLAMMABLE OR EXPLOSIVE ATMOSPHERES
- H- FOLLOW ESTABLISHED CARTRIDGE AND CANISTER CHANGE SCHEDULES OR OBSERVE ESL TO ENSURE THAT CARTRIDGES AND CANISTERS ARE REPLACED BEFORE BREAKTHROUGH OCCURS
- J-FAILURE TO PROPERLY USE AND MAINTAIN THIS PRODUCT COULD RESULT IN INJURY OR DEATH
- L-FOLLOW THE MANUFACTURERS USER'S INSTRUCTIONS FOR CHANGING CARTRIDGES, CANISTERS AND/OR FILTERS
- M-ALL APPROVED RESPIRATORS SHALL BE SELECTED, FITTED, USED AND MAINTAINED IN ACCORDANCE WITH MSHA, OSHA AND OTHER APPLICABLE REGULATIONS
- N-NEVER SUBSTITUTE, MODIFY, ADD OR OMIT PARTS. USE ONLY EXACT REPLACEMENT PARTS IN THE CONFIGURATION AS SPECIFIED BY THE MANUFACTURER
- O-REFER TO USER'S INSTRUCTIONS AND/OR MAINTENANCE MANUALS FOR INFORMATION ON USE AND MAINTENANCE OF THESE RESPIRATORS
- P-NIOSH DOES NOT EVALUATE RESPIRATORS FOR USE AS SURGICAL MASKS

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