Cranberry Township, Pennsylvania, USA
1-800-672-2222

G1 INDUSTRIAL SCBA

OPEN-CIRCUIT, PRESSURE-DEMAND, ENTRY AND ESCAPE, SELF-CONTAINED, BREATHING APPARATUS, OR COMBINATION, OPEN-CIRCUIT, PRESSURE-DEMAND, ENTRY AND ESCAPE, SELF-CONTAINED, BREATHING APPARATUS, AND TYPE C, SUPPLIED-AIR-RESPIRATOR

THESE RESPIRATORS ARE APPROVED ONLY IN THE FOLLOWING CONFIGURATIONS:
CES APPAREILS DE PROTECTION RESPIRATOIRE NE SONT APPROUVÉS QUE DANS LES CONFIGURATIONS SUIVANTES:
ESTOS RESPIRADORES ESTÁN APROBADOS ÚNICAMENTE EN LAS SIGUIENTES CONFIGURACIONES:
ESTES RESPIRADORES SÃO APROVADOS SOMENTE NAS SEGUINTES CONFIGURAÇÕES:

TC-	PROTECTION[1]	ALTERNATE FACEPIECE	ALTERNATE NOSECUP	ALTERNATE HEAD HARNESS	ALTERNATE REGULATOR	ALTERNATE REGULATOR COVER	ALTERNATE REGULATOR HOSE	ALTERNATE PRESSURE REDUCER	ALTERNATE COMBINED CYLINDER CONNECTION	ALTERNATE PRESSURE GAGE	HIGH PRESSURE HOSE	ALTERNATE CYLINDER & VALVE ASSY	ALTERNATE RETAINER KIT	ALTERNATE BACKPLATE	LOWER COVER	ALTERNATE CRADLE ASSY	ALTERNATE SHOULDER STRAPS	ALTERNATE WAIST BELT ASSY	ALTERNATE AIRLINE CONNECTION ASSY	ALTERNATE CONNECTION, AIRLINE	ALTERNATE AIRLINE HOSE	ALTERNATE, ADAPTER, AIRLINE	QUICK-RELEASE AIRLINE CONNECTER	SPECTACLE KIT	ALTERNATE NECKSTRAP	ALTERNATE WAIST BELT EXTENDER	ALT CHEST STRAP KIT	REGULATOR KEEPER	ALTERNATE POUCH	ALTERNATE MANIFOLD ASSY	S-ART PASS THRU CONNECTION	LENS COVER	Cautions and Limitations[2]
		7-2770-1 G1 Facepiece, Small, NFPA	7-2771-1 G1 Facepiece, Medium, NFPA	7-2772-1 G1 Facepiece, Large, NFPA	7-2773-1 Nosecup, G1 Facepiece, Small	7-2774-1 Nosecup, G1 Facepiece, Medium	7-2775-1 Nosecup, G1 Facepiece, Large	7-3440-1 Nosecup, Universal, G1 Facepiece, Small	7-3441-1 Nosecup, Universal, G1 Facepiece, Medium	7-3442-1 Nosecup, Universal, G1 Facepiece, Large	7-3104-1 Head Harness, G1 Facepiece, 4 Adjustable Points (Non NFPA)	7-2776-1 Head Harness, G1 Facepiece, 4 Adjustable Points	7-2777-1 Head Harness, G1 Facepiece, 5 Adjustable Points	7-2917-1 Head Harness, G1 Facepiece, Kevlar, 5pt Adjustable	7-2778-1 Head Harness, G1 Facepiece, Rubber	7-3109-1 G1 Regulator, Non-Electronic	7-3435-1 G1 Regulator, Non-Electronic, V2	7-3107-1 G1 Regulator, Non-Electronic, with Shield	7-3436-1 G1 Regulator, Non-Electronic, with Shield, Industrial, V2	7-2780-1 Cover, Solid, G1 Regulator	7-2781-1 Cover, Purge, G1 Regulator	7-3114-1 Hose Assembly, G1 Regulator, Non-Electronic, Continuous	7-3119-1 Hose Assembly, G1 Regulator, Non-Electronic, Threaded	7-3112-1 Hose Assembly, G1 Regulator, Non-Electronic, Quick Connect, Snap-Tite/Parker	7-3135-1 Hose Assembly, G1 Regulator, Non-Electronic, Quick Connect, ReciusCoph	7-3139-1 G1 Pressure Reducer, Direct Connect, Threaded, 2216 PSIG, 25%	7-3140-1 G1 Pressure Reducer, Direct Connect, Quick Connect, 2216 PSIG, 25%	7-3141-1 G1 Pressure Reducer, Direct Connect, Threaded, 4500 PSIG, 25%	7-3142-1 G1 Pressure Reducer, Direct Connect, Quick Connect, 4500 PSIG, 25%	7-3289-1 G1 Pressure Reducer, Remote Connect, 2216 PSIG, 25%	7-3290-1 G1 Pressure Reducer, Remote Connect, 4500 PSIG, 25%	7-3335-1 Cylinder Connection, Threaded, 2216 PSIG, Industrial	7-3321-1 Cylinder Connection, Quick Connect, 2216 PSIG, Industrial	7-3322-1 Cylinder Connection, Threaded, 4500 PSIG, Industrial	7-3323-1 Cylinder Connection, Quick Connect, 4500 PSIG, Industrial	7-3143-1 G1 Remote Pressure Gage, 2216 PSIG	7-3145-1 G1 Remote Pressure Gage, 4500 PSIG	7-3144-1 G1 Remote Pressure Gage, 2216 PSIG, with Quick-Fill	7-3146-1 G1 Remote Pressure Gage, 4500 PSIG, with Quick-Fill	7-2789-1 Hose, High Pressure	7-3169-1 Cylinder & Valve Assy, Direct Connect, 2216 PSIG, 45 SCF, Carbon	7-3147-1 Cylinder & Valve Assy, Direct Connect, 2216 PSIG, 45 SCF, Aluminum	7-3148-1 Cylinder & Valve Assy, Direct Connect, 4,500 PSIG, 45 SCF, Carbon	7-3149-1 Cylinder & Valve Assy, Direct Connect, 4,500 PSIG, 66 SCF, Carbon	7-3150-1 Cylinder & Valve Assy, Direct Connect, 4,500 PSIG, 88 SCF, Carbon	5-979-1 Cylinder & Valve Assy, 2216 PSIG, 45 SCF, aluminum (Type 4)	5-447-1 Cylinder & Valve Assy, 45 scf 2216 glass / or carbon (Type 4)	7-441-1 Cylinder & Valve Assy, 45 scf 4500 glass / or carbon (Type 2)	7-1348-1 Cylinder & Valve Assy, 66 scf 4500 kevlar / carbon / or fiberglass (Type 3 or Type 4)	7-1537-1 Cylinder & Valve Assy, 88 scf 4500 carbon (Type 5)	7-2805-1 Retainer Kit, Cylinder Valve, G1, Type 2	7-2806-1 Retainer Kit, Cylinder Valve, G1, Type 3	7-2807-1 Retainer Kit, Cylinder Valve, G1, Type 4	7-2808-1 Retainer Kit, Cylinder Valve, G1, Type 5	7-3151-1 G1 Backplate, Slotted	7-3119-1 G1 Backplate	7-3153-1 Lower Cover, G1 Carrier, Direct Connect	7-2790-1 Lower Cover, G1 Carrier, Remote Connect	7-3133-1 Cradle Assy, Fabric Band, G1 Carrier, Standard	7-3154-1 Cradle Assy, Fabric Band, G1 Carrier, FHR	7-3155-1 Cradle Assy, Metal Band, G1 Carrier, Direct Connect	7-2821-1 Cradle Assy, Metal Band, G1 Carrier	7-3157-1 G1 Shoulder Straps, Standard	7-3156-1 G1 Shoulder Straps, Standard with Padding	7-3159-1 G1 Shoulder Straps, FHR with Padding	7-3820-1 G1 Shoulder Straps, Standard, NFPA	7-3854-1 G1 Shoulder Straps, Semicircular, NFPA	7-3160-1 G1 Waist Belt Assy, Standard	7-3161-1 G1 Waist Belt Assy, Standard with Padding	7-3162-1 G1 Waist Belt Assy, FHR with Padding	7-3823-1 G1 Waist Belt & Lumbar Pad Assy, Basic	7-3825-1 G1 Waist Belt & Lumbar Pad Assy, Adjustable Lumbar Height	7-3163-1 Airline Connection, G1	7-2942-1 Airline Connection, Extendaflow II, G1, Snap-Tite/Parker	7-3164-1 Airline Connection, Extendaflow II, G1, ReciusCoph	7-3170-1 Connection, Quick-Release Hose, End	7-664-1 Airline Hose, PVC (6 - 60 ft)	7-664-2 Airline Hose, PVC (100 ft)	7-665-1 Airline Hose, Neoprene (4.5 m - 30 ft)	5-511-1 Airline Hose, Nylon (6 - 50 ft)	69342 Adapter, Airline, Male	628232 Adapter, Airline, Female	4-280-1 Connection, Quick Release, Airline	7-2828-1 Spectacle Kit, G1	7-3829-1 G1 Neckstrap, Cloth	7-3830-1 G1 Neckstrap, Rubber	817394 Waist Belt Extender	7-2607-1 Waist Belt Extender	7-3165-1 G1 Chest Strap kit, Standard	7-3166-1 G1 Chest Strap kit, FHR	7-3835-1 G1 Chest Strap kit	7-3853-1 Keeper, Regulator, G1	7-2840-1 Pouch, Extendaflow II, G1, Left	7-2948-1 Pouch, Quick-Fill, G1, Right	7-3167-1 Extendaflow II, G1, w/PRV, Snap-Tite/Parker	7-3168-1 Extendaflow II, G1, w/PRV, ReciusCoph	5-473-1 Suit, Pass Thru Connection	7-3265-1 Lens Cover, G1	
13F-0881	SCSA/PD 30 MIN 2216 PSIG / EOSTI-25	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	DEJMNOS
13F-0882	SCSA/PD 30 MIN 4500 PSIG / EOSTI-25	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	DEJMNOS
13F-0883	SCSA/PD 45 MIN 4500 PSIG / EOSTI-25	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	DEJMNOS
13F-0884	SCSA/PD 60 MIN 4500 PSIG / EOSTI-25	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	DEJMNOS
13F-1028	SCSA/PD 30 MIN 2216 PSIG / EOSTI-25	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	DEJMNOS
13F-1029	SCSA/PD 30 MIN 4500 PSIG / EOSTI-25	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	DEJMNOS
13F-1030	SCSA/PD 45 MIN 4500 PSIG / EOSTI-25	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	DEJMNOS
13F-1031	SCSA/PD 60 MIN 4500 PSIG / EOSTI-25	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	DEJMNOS

1. PROTECTIONS

SC = SELF-CONTAINED
SA = SUPPLIED-AIR
PD = PRESSURE-DEMAND
EOSTI = END OF SERVICE TIME INDICATOR

2. CAUTIONS AND LIMITATIONS

D- Air-line respirators can be used only when the respirators are supplied with respirable air meeting the requirements of CGA G-7.1 Grade D or higher quality.
E- Use only the pressure ranges and hose lengths specified in the User's Instructions.
J- Failure to properly use and maintain this product could result in injury or death.
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.
S- Special or critical user's instructions and/or specific use limitations apply. Refer to User's Instructions before donning.

1. PROTECCIÓN

2. PRECAUCIONES Y RESTRICCIONES

1. PROTECTION

SC = autonome
SA = à adduction d'air
PD = eur pression
EOSTI = Indicateur de fin de durée de service

2. MISES EN GARDE ET LIMITES D'EMPLOI

D- Les appareils de protection respiratoire à adduction d'air ne peuvent être utilisés que s'ils sont alimentés en air respirable conforme aux spécifications CGA G-7.1, de qualité D ou supérieure.
E- Utiliser uniquement aux plages de pression et longueurs de tuyau indiquées dans le mode d'emploi.
J- Un emploi abusif ou un mauvais entretien de ce produit risque d'entraîner des blessures ou la mort.
M- Tous les appareils de protection respiratoire approuvés doivent être sélectionnés, ajustés, utilisés et entretenus conformément aux réglementations MSHA et OSHA, ainsi qu'aux autres réglementations applicables.
N- Ne jamais substituer, modifier, ajouter ou omettre des pièces. Utiliser uniquement les pièces de rechange correctes, dans la configuration spécifiée par le fabricant.
O- Se référer au mode d'emploi et/ou au manuel d'entretien pour des informations sur l'utilisation ou l'entretien de ces appareils de protection respiratoire.
S- Des instructions spéciales ou critiques et/ou des limites d'emploi particulières s'appliquent. Voir le mode d'emploi avant de porter.

1. PROTEÇÃO

2. CUIDADOS E LIMITAÇÕES

NIOSH ONLY - DO NOT PRINT
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G1 Industrial SCBA
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