RGX Series SCBA Couplings NFPA 1981

Durability in extreme environments:

Parker's RGX Series couplings are built to withstand the extreme temperature environment that is required of the self contained breathing apparatus (SCBA) widely used in the fire rescue community. Beyond meeting the dimensional and performance specifications set by the National Fire Protection Association (NFPA), these couplings also function in colder temperatures than required by the industry standard. Parker's robust seal design promotes longer service life and provides increased durability.

Made in the USA, RGX Series quick couplings are directly interchangeable with existing couplings manufactured to the NFPA 1981 requirements. Additionally, RGX series' protective caps meet the heat and flame resistance specifications of that standard.

Contact Information:

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RGX Series Features:

- Push to connect operation
- Visual connection indicator
- Meets National Fire Protection Association standards
- Interchanges with similar industry standard couplings
- Exceeds industry standards for temperature range
- Lightweight design
- Rugged and durable
- Keyed and colored options

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RGX Series Specifications

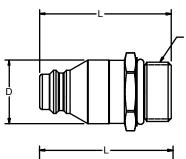


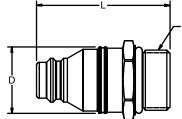
RGX Series Specs				
Rated Pressure	Temp. Range	Material		
5,500 psig	-40° F to +250° F	Stainless Steel		

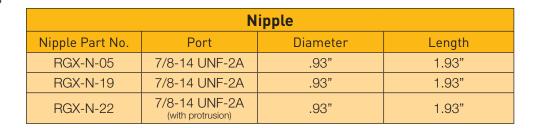


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Couplers				
Coupler Part No.	Port	Diameter	Length	Keyed/Color Options
RGX-C-03-BL	7/16-20 UNF-2B	1.10"	2.85"	Black
RGX-C-03-BU	7/16-20 UNF-2B	1.10"	2.85"	Blue
RGX-C-03-CL	7/16-20 UNF-2B	1.15"	2.85"	Clear
RGX-C-03-RD	7/16-20 UNF-2B	1.15"	2.85"	Red







Nipple				
Nipple Part No.	Port	Diameter	Length	
RGX-N-06	7/8-14 UNF-2A	.96"	1.93"	

Protective Caps				
Cap Part No.	Cap Option	Length		
RGX-CAP-07	Nipple Cap	8.50"		
RGX-CAP-02	Coupler Cap	5.80"		

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