SCBA Cylinder Couplings 503 Series

Quick & Easy Connection in Extreme Environments

Parker's 503 Series quick couplings provide rapid connection and disconnection of the cylinder on the self-contained breathing apparatus (SCBA). Featuring a robust design and constructed of stainless steel, these couplings can withstand the most difficult environmental conditions, including temperature and pressure. The enhanced hand wheel design provides an improved grip for a faster and more efficient way to replace the SCBA cylinder.

503 Series quick couplings are compact and can be fitted to existing SCBA's and cylinders. As a safeguard, an integral lock pin ensures the coupling is firmly locked by the pressure and cannot be disconnected when the SCBA is pressurized.

Also, ideal for use on transfill systems, the 503 Series is a convenient and easy way to connect cylinder bottles to firehouse systems for refill.



503 Series Features:

- Push to connect operation
- Safety coupling: Integral lock pin ensures coupling cannot be disconnected while pressurized
- Retrofitted to existing SCBA's and cylinders
- For use on SCBA's, cylinders, and transfill systems
- Pressure rated at 2,216, 3,000, 4,500 & 5,500 PSI
- Rugged and durable
- Made in the USA

Contact Information:

Parker Hannifin Corporation **Quick Coupling Division** 8145 Lewis Road Minneapolis, MN 55427

Todd Lambert tlambert@parker.com phone 763 544 7781 fax 763 544 3418

www.Parker.com/SCBA-Couplings



