

## BALANCED REG C/W AUS-NZ SPIGOT & FITTING

Brand: **Paoli Pit Stop**

Product Code: **RGPRSF4SF**



### BALANCED REG C/W AUS-NZ SPIGOT & FITTING

High flow balanced air pressure regulator complete with Australian and New Zealand standard Nitrogen spigot & nut and the RACE coupler for output connection, ready to PLUG & PLAY! Suitable for use with wheel guns or air jack systems.

The new model RGPRSF4SF that we will handle exclusively has features and benefits as detailed below:

1. The inlet of the RGPRSF4SF is complete with a very high flow, easy serviceable (cleanable) mesh filter. This filter can be accessed quickly and easily without having to remove the spigot and disrupt any sealing points.
2. SAFETY - you can run products at a lower output pressure due to the Balanced system. This provides a safety benefit and also helps to reduce stress on the wheel guns and other products by not having as much output pressure.
3. The RGPRSF4SF is a Balanced regulator and as such delivers a more even and balanced flow to provide improved delivery of gas.
4. Higher Flow - increase in flow from previous models.
5. Less pressure drop when operating wheel guns and other equipment, including spike (lance) for air jacks system. This allows you to run less static pressure for the same dynamic (output pressure) - same performance on less static pressure.
6. Less use of gas because of the balanced system, this provides a reduction in your overall gas (Nitrogen) consumption, ultimately helping to reduce overall running costs.
7. You can operate Wheel guns (Pit Impact Wrenches), and other equipment, successfully down to a lower bottle pressure, due to the balanced system, further enhancing the reduction in gas consumption costs. Instead of having to change out the bottles earlier you can

maximise the use of your gas bottle supply.

8. One Model for multiple applications. Using the RGPRSF4SF reduces your requirement for multiple inventory items, so you have only one regulator for multiple applications, wheel guns, air jack system etc...

Specifications:

- \* Inlet Pressure: 220 Bar
- \* Max Flow (20 Bar/Our): 400 NM sq / HR
- \* In Gauge: 0-315 Bar
- \* Out Gauge: 0-100 Bar
- \* Over Pressure Valve Setting: 50 Bar
- \* Outlet Port: 3/8" BSP
- \* High Flow Filter

This part number is the regulator complete with AUS-NZ spigot & nut and RDP20500021R Race Coupler, if looking for the bare regulator with only the AUS-NZ spigot & nut, ask for (Part no. RGPRSF4S).

If you would like the unit bare without the spigot & nut, ask for (Part no. B.40.0005). If you require a spigot & nut to fit BOC compressed air or EHP Nitrogen bottle see Associated Products for the relevant part.