

Link do produktu: <https://bizongarage.pl/turbocharger-pulsar-psr-forward-rotation-6262g-dual-ball-bearing-900hp-t51r-075ar-25-outlet-t3-divided-inlet-v-band-outlet-086ar-p-52824.html>



Turbocharger Pulsar PSR Forward Rotation 6262G Dual Ball Bearing 900HP T51R 0.75A/R 2.5" Outlet T3 Divided Inlet V-Band Outlet 0.86A/R

Cena brutto **5 920,00 zł**

Cena netto **4 813,01 zł**

Numer katalogowy **102152822**

Opis produktu

PSR Forward Rotation 6262G Dual Ball Bearing Turbocharger HP Rating 900 Dual ceramic ball bearing system provides optimal turbo response & better durability by reducing the shaft-motion 9 Blade G-Aero billet compressor wheel with extended tapered tip technology 9 Blade G-Aero Inconel 713c turbine wheel Anti-Surge ported-shroud compressor inlet, cover integrated with the speed sensor port Compressor Housing: T51R 0.75A/R 2.5" Outlet Turbine Housing: T3 divided inlet, V-Band Outlet, 0.86A/R Compressor Wheel: 62*76mm Turbine Wheel: 68*62mm Compressor Inlet: 4" Hose Compressor Outlet: 2" Hose or 2.5" Hose for Choose Turbine Inlet: T3/T4/V-Band Turbine Outlet: 3" V-Band Water Ports: 2-M14 x 1.5 Oil Feed: 7/16-24 UNF with a -4AN Restrictor Pre-installed Oil Drain: Std T3 7 options of turbine housing: T3 0.83A/R; T4 0.82A/R; Dual vband 0.83A/R; Dual vband 1.01A/R; T4 divided 0.85A/R; T3 1.01A/R (Dual vband 1.01A/R+ an adapter vband to T3); T4 1.01A/R (Dual vband 1.01A/R+ an adapter vband to T4)