

Valve Seat Technology Has Changed.

Just Ask The Professionals, They'll Know.

"We use the 70000 series Dura-Bond powder metal valve seats to ensure our product quality and reliability."
Bill Wages Jr., Plant Manager - AER Mfg.

"ProAction uses Dura-Bond powder metal valve seats for the following reasons: ease of installation, ID radius to reduce machining and increase air flow, durability in racing applications, and excellent machining." **Craig Pullman, Owner - ProAction/Topline**

"Jasper has been testing Dura-Bond valve seats in stationary power generation units. These engines have operated in excess of 14,000 hours. The results have established Dura-Bond as our primary valve seat supplier." **Chuck Lynch, Quality Technician - Jasper Engines & Transmissions**

"The 70000 series powder metal valve seats install easily, machine like butter, and greatly reduce valve seat recession." **Benjamin Baloga, Plant Engineering Manager - Tomadur Engine Company**

"Dura-Bond has the only seat in the market that can duplicate OE level in aluminum cylinder heads."
Recon

"Extraordinary machinability, 100% proper size 100% of the time." **Rob Estes, Manager - Action Machine**

"We were having issues regarding heavy duty dry fuel applications. When we switched to Dura-Bond powder metal seats, our problem was solved." **Ernie Carmichael, Parts Manager - Reliable**

"Dura-Bond valve seat inserts are regarded by our customers as the very best seat available. It has taken a lot of hard work by our sales staff, but now Dura-Bond is the only sintered valve seat insert accepted in the Australian market place." **William Nitschke, Purchasing & Marketing Manager - Precision International**

"Dura-Bond's powder metal valve seats offer excellent machining, longer tool life, and a more precise finish."
Mike Howden, General Manager - S&M Distributing

"Price, availability, quality, and endurance - best seats by far!"
John Brissette, Purchasing Manager - Tri Star Engine Supply



**INNOVATORS OF POWDER
METAL VALVE SEATS
FOR THE AFTERMARKET.**



We Make It, Not Just Distribute It!



"Cam Bearings Since 1947"