

We manufacture Sintered Oil Pump Gear,
Sintered Oil Pump Rotor, Sintered Exhaust
Casket, Sintered Cam for Lock, Sintered
Cams for Sewing Machines, Etc...







About Us

We are a manufacturer of Ferrous & Non-Ferrous Sintered Metal Bearings, Sintered Bushes, Sintered Parts, Self Lubricating Bushes and various other Powder Metallurgy Structural Components. Some of our products are Sintered Oil Pump Gear, Sintered Exhaust Gasket, Sintered Oil Pump Rotor, Sintered Cam for Lock, Sintered Cams for Sewing Machines, Sintered Rod Guide & Pistons for Shock Absorbers and Sintered Bushes for Auto-electrical, to name a few.

Vasundhra Sintered Pvt. Ltd. was established in **2000** by an engineering graduate with masters in Engineering, specialization in Powder Metallurgy from Australia. With family background of industrial manufacturing, started green fields projects in district Sonipat, Haryana and having office in Delhi, India.

Started as a small company with a few machines and perseverance to excel and develop a strong range of nearly 5000 different components catering to a wide range of applications like automotive, furniture, white goods appliances, electrical motors, lawn movers, to name a few. We manufacture Sintered Oil Pump Gear, Sintered Oil Pump Rotor, Sintered Exhaust Gasket, Sintered Cam for Lock, Sintered Cams for Sewing Machines, Sintered Rod Guide & Pistons for Shock Absorbers and several other products.

Advantages of Sintered Components / Powder Metallurgy

The process of Powder Metallurgy (PM) envelopes a wide range of applications. Sintered parts have various advantages, namely:

- # High quantum in less time
- * Repeatability of precision
- * Near net-shape forming techniques
- * Self lubrication properties
- Complex shapes that otherwise would require high end machining
- Precision on dimensions with close tolerances
 Advantages in cost
- * Flexibility in material composition to attain specific physical & mechanical properties

Our Products





Sintered Cam for Lock

Sintered Slot Punch for Perforator

Sintered Hinges for Electrial Panel







Sintered Exhaust Gasket

Sintered Automotive Exhaust Gasket

Sintered Bottle Opener for Key Ring







Sintered Component for Electric Motor



Sintered Part As Small As a Grain



Sintered Shock Absorber
Guide



Sintered Small Gears



Sintered Textile MC Component



Sintered Shock Absorber Piston



Sintered Vacuum Rotor



Sintered Rubber Shock Absorber Guide



Sintered 3 Wheeler Clutch Pivot



Sintered Piston Rings



Sintered Component for Electric Motor



Contact Us



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