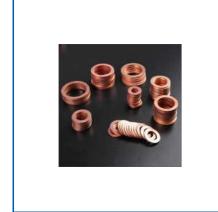






95mm Copper Washers Gasket, A Type Delivery Valve Washer, Air Cooled Engine Head Gasket, Aluminium Round Washer, Aluminium Washer, Aluminium Washer Set, Aluminum Plain Washer, Banjo Bolt Washers, Banjo Washer, Brass Plain Washers, Brass Round Shims, Brass Round Washers, Brass Thrust Washers, Brass Washer, Brass Washer Set, etc.







INDUSTRIAL COPPER WASHER KIT



PINION WASHERS











About Us

We, Sachin Enterprises, are regarded as the most promising, prominent and progressive firm in Indian industry fulfilling requirements for various metals of industrial components. In the business since 1995, we have been working profoundly as a manufacturer under the tutelage of our mentor, Mr. Sachin Khanna. He envisions taking our enterprise to the forefronts of national markets. His expertise & sharp business acumen has been helping us in running our internal and external business operations fluently every day. This way, we have been responsibly catering all kinds of demands of customers for Cooper Washer, Brass Washer, Aluminium Washer, Pinion Star Washer, Head Shims and Cooled Gas Kits of all sizes.

Our customer focused and quality centric work approaches have helped us in establishing a large customer base in varied cities & states nationwide. Moreover, we are determined to improve our business practices in all aspects including production, marketing, sales, management and more with the passage of time in order to be relevant & resourceful for our customers for a long period.











Key Facts

No of Staff	25
Year of Establishment	1995
OEM Service Provided	No









Our Products



Mild Steel Washers



Flat Plain Washers



Industrial Copper Washers



Banjo Washer



Fuel Injection Washer



Copper Sealing Washer



Copper Gasket Washer



Copper Plain Washer



Copper Fuel Injection Washer



Copper Washer Set



Copper Washer



Carrier Unit Washer



Copper Round Washer



Sealing Washer



Copper Carrier Unit Washer



Thrust Washer









KEY PERSONNEL

Mohan Khanna
(PROPRIETOR)

