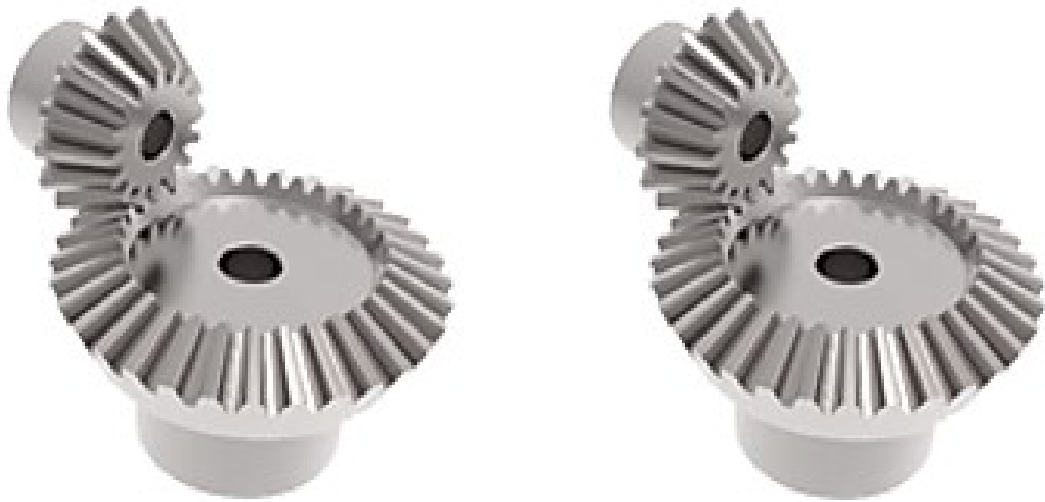


## Bevel Gears

We manufacture these gears by employing optimum quality raw material and sophisticated technology in adherence to the set industrial standards. Bevel gears are gears where the axes of the two shafts intersect and the tooth-bearing faces of the gears themselves are conically shaped.



The pitch surface of bevel gears is a cone. Bevel gears are most often mounted on shafts that are 90 degrees apart but can be designed to work at other angles as well. Provided gears are extensively used in marine applications, power plants, street plants, cooling towers, and automotive industries. Owing to features like high strength, resistance to corrosion, and durability, our offered range has been able to earn a lot of popularity in the market.