

Product Code . JL-TOMLE-10011



Generation of Involute Gear Tooth Profile

Description

Generation of Involute Gear Tooth Profile

This board illustrates the process of cutting of involutes Gear Teeth, by use of rack type cutter.

It consists of 3 white acrylic discs A, B, C. having pitch circle diameter 450 mm, 300 mm & 200 mm respectively.

A gear tooth profile with module 25mm can be traced out on a piece of paper placed between disc and cutter.

An affect of Interference and Undercutting on correct profile of gear tooth can be studied from the profiles traced.

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