



PRODUCT SHEET

ARTICLE NUMBER: GAT4844

DESCRIPTION: Universal Camshaft Sprocket Holding Tool with Interchangeable Pins

INTRODUCTION

GAT4844 is used to counter-hold camshaft or diesel pump sprockets and gears - belt or chain drive. For release and tightening of the retaining bolt. GAT4844 comes complete with 4 pairs of interchangeable location pins in different sizes and diameters to suit the wide range of camshaft sprockets and gears you will encounter on modern engines.

Many engine timing procedures require the camshaft to be 'set' in position and the camshaft sprocket or gear released to turn freely on its shaft, to realign engine timing correctly.

GAT4844 provides a safe and correct means of counter-holding the sprocket whilst releasing and tightening the camshaft nut/bolt, without damage to the sprocket or to timing tools fitted to the engine. It can also be used for turning the camshaft and diesel injection pump sprockets for timing alignment.

Do not use Camshaft Setting Plates or Locking Pins to hold the camshaft/injection pump in position whilst releasing or re-tightening the sprocket bolt. Timing Plates and Pins are for retention of timing position only and damage could result to the tools and the engine if these are used as counter-hold devices.

Equivalent to OE references: 1.870.815.000, 1.870.836.000, 1.860.885.000, 9880, T10172, VAG3036

GAT4844 can be used in combination with various Gates® Tool kits.

TITLE

CONTENT	ITEM	ARTICLE NUMBER	DESCRIPTION	OE REFERENCE
1	7468-10022	GAT4844	Camshaft Sprocket Holding Tool	T10172



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TOOL IMAGE



Application Image

