



PRODUCT SHEET

ARTICLE NUMBER: GAT4357

DESCRIPTION: Flywheel Holding Tool

INTRODUCTION

GAT4357 is a flywheel holding tool used in association with the engine setting and locking tool kit **GAT4975** for 2.0L & 2.3L twin camshaft chain driven diesel engines for various Renault, Nissan, Opel and Vauxhall models.

GAT4357 flywheel locking tool is designed to prevent the crankshaft from turning while removing or installing the crankshaft pulley and seal from the engine. The removal of the crankshaft pulley is required to remove the timing chain cover to gain access to the timing chain.

IMPORTANT: Use **GAT4357** to prevent damage to the flywheel and engine.

CONTENT

| CONTENT | ITEM | ARTICLE NUMBER | DESCRIPTION | OE REFERENCE |
|---------|------------|----------------|-----------------------|---------------------|
| 1 | 7468-11311 | GAT4357 | Flywheel Holding Tool | MOT.1431 / MOT.1677 |

APPLICATION INFO

Please check Navigates for the most up to date application data.

Renault and Nissan: 2.0L & 2.3L diesel dCi, M9R/M9T engines

Opel and Vauxhall: 2.0L & 2.3L diesel CDTi, M9R/M9T engines



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TOOL IMAGE



Associated Tools



7468-11316 – GAT4975 – Engine Setting and Locking Tool Kit