

H.C.B-A1720 Mercedes-Benz (M166) FLYWHEEL LOCKING TOOL



* Used to fix the flywheel gear to remove & install crankshaft pulley centre bolt. * Application: A Class W169 (M166) B Class W245 (M266, OM640) * BENZ OEM no. ref.: 166589004000

Rating: Not Rated Yet

Price:

Sales price:

Discount:

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Manufacturer: [HCB Specialty Tools](#)

Description

1. **Identify the components:**

 2. **Recall the definitions:**
 In a right triangle, the trigonometric functions are defined as follows:
 - **Sine (sin):** $\sin(\theta) = \frac{\text{opposite}}{\text{hypotenuse}} = \frac{y}{r}$
 - **Cosine (cos):** $\cos(\theta) = \frac{\text{adjacent}}{\text{hypotenuse}} = \frac{x}{r}$
 - **Tangent (tan):** $\tan(\theta) = \frac{\text{opposite}}{\text{adjacent}} = \frac{y}{x}$
 - **Cotangent (cot):** $\cot(\theta) = \frac{\text{adjacent}}{\text{opposite}} = \frac{x}{y}$
 - **Secant (sec):** $\sec(\theta) = \frac{\text{hypotenuse}}{\text{adjacent}} = \frac{r}{x}$
 - **Cosecant (csc):** $\csc(\theta) = \frac{\text{hypotenuse}}{\text{opposite}} = \frac{r}{y}$