



Timing mark

The diagram shows a timing belt assembly with a timing mark on the belt. A double-headed arrow indicates the distance between the timing mark and the center of the belt. A single-headed arrow points to the timing mark itself. The assembly is shown in a perspective view, with a timing cover on the right and a timing pulley on the left. The timing belt is shown in a cross-section view, with the timing mark on the outer edge. The timing cover has a circular opening on the right side. The timing pulley has a central shaft and a timing mark on its outer edge. The timing belt is shown in a cross-section view, with the timing mark on the outer edge. The timing cover has a circular opening on the right side. The timing pulley has a central shaft and a timing mark on its outer edge. The timing belt is shown in a cross-section view, with the timing mark on the outer edge.

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