

A technical diagram of a crankshaft pulley. The pulley is shown with a central hub and a larger outer rim. A vertical line passes through the center of the pulley. A curved arrow indicates a 60-degree angle between this vertical line and a dashed line extending from the center to the outer rim. A solid line with an arrowhead points to the center of the pulley, labeled 'Crankshaft pulley centre bolt'. Another solid line with an arrowhead points to a mark on the outer rim, labeled 'Paint mark'. The pulley is surrounded by several concentric circles representing the crankshaft. The text 'Crankshaft pulley' is located at the bottom left, and 'AK600939AB' is at the bottom right.

Crankshaft pulley centre bolt

60°

Paint mark

Crankshaft pulley

AK600939AB