

Schaft 25

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This diagram shows an exploded view of a ball bearing assembly. It includes a shaft with a key, a ball bearing, and a housing. The shaft has a keyway and a key. The ball bearing is shown with its inner and outer rings. The housing has a bore and a keyway. The diagram illustrates how the bearing is mounted on the shaft and fits into the housing.

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This diagram illustrates the components of a ball bearing assembly in an exploded view. The components shown are the inner ring, the balls, the outer ring, and the cage. The inner ring is the central part that fits onto the shaft. The balls are the spherical components that reduce friction. The outer ring is the part that fits onto the housing. The cage holds the balls in place and ensures they rotate smoothly.

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