

HSK 40

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A technical drawing of a worm gear assembly. It shows a worm gear (a cylindrical gear with a helical profile) meshing with a worm wheel (a gear with a circular profile). The drawing is a perspective view, showing the meshing area and the surrounding housing structure.

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A technical line drawing of a shaft-hub assembly. A cylindrical shaft is inserted into a hub. A key is seated in a keyway on the shaft, which fits into a corresponding keyway in the hub. A locking screw is shown passing through the hub and the shaft, secured with a nut and a washer. The drawing is a perspective view showing the internal components.

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A technical drawing of a worm gear assembly. It shows a worm gear (a cylindrical gear with a helical profile) meshing with a worm wheel (a gear with a circular profile). The drawing is a perspective view, showing the meshing area and the surrounding housing or support structure.

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A technical drawing of a worm gear assembly. It shows a worm gear (a cylindrical gear with a helical profile) meshing with a worm wheel (a gear with a circular profile). The drawing is a perspective view, showing the meshing area and the surrounding housing structure.

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A technical drawing of a shaft-hub assembly. A shaft with a key is inserted into a hub. A locking screw is used to secure the assembly, preventing the shaft from rotating relative to the hub.

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A technical drawing of a shaft-hub assembly. A cylindrical shaft is inserted into a hub. A key is seated in a keyway on the shaft, which fits into a corresponding keyway in the hub. A locking screw is shown passing through the hub and the shaft, secured with a nut and a washer. The drawing is a perspective view showing the internal components.

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A technical drawing of a shaft-hub assembly. A cylindrical shaft is inserted into a hub. A key is seated in a keyway on the shaft, which fits into a corresponding keyway in the hub. The drawing shows the shaft, the hub, and the key in cross-section, illustrating how they are joined to transmit torque.

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A technical drawing of a 3D printed part, showing a cylindrical body with a flange and a threaded section. The drawing is a perspective view, highlighting the part's geometry and the texture of the 3D printed material.

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