

HSK 80

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A technical drawing of a circular mechanical component, likely a flange or a disc. It features a central circular hole and a raised, flange-like rim. The drawing is a line art representation showing the profile of the part.

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A line drawing of a circular component, possibly a lens or a disc, with a central hole. It has a raised rim and a small rectangular feature on the right side.

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A line drawing of a circular saw blade. A depth gauge is positioned against the blade's teeth. The gauge has a vertical scale with markings and a horizontal base that rests on the blade's surface. The blade has a central mounting hole and several teeth around its circumference.

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A line drawing of a circular saw blade. A depth gauge is positioned against the blade's teeth. The gauge has a vertical scale and a horizontal base that rests on the blade's surface. The blade has a central mounting hole and a series of teeth around its circumference.

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