

A technical drawing of a pulley, showing a circular flange with a central shaft hole and a smaller central hub.

WFB 32-20

A technical drawing of a pulley. It features a central shaft hole, a flange with a V-shaped groove on its outer rim, and a mounting bracket on the side.

WFB 32-20

A technical drawing of a pulley. It features a central shaft hole, a flange with a single V-groove, and a wider base flange with multiple concentric rings.

WFB 32-20

WFB 32-20

A technical line drawing of a pulley. It features a central shaft hole, a flange with a wide rim, and a smaller cylindrical section on the right side.

WFB 32-20

A technical drawing of a pulley. It features a central shaft hole, a flange with a wide rim, and a series of concentric circles representing the pulley's profile. The drawing is a line art representation with no shading.

WFB 32-20

A technical line drawing of a pulley. It features a central shaft hole, a flange with a single V-groove, and a wider base flange with multiple concentric rings.

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A technical line drawing of a pulley. It features a central shaft hole, a flange with a single V-groove, and a wider base flange with multiple concentric rings.

WFB 32-20

A technical line drawing of a pulley. It features a central circular hole for a shaft, surrounded by a flange with a beveled outer edge. The drawing is shown from an isometric perspective.

WFB 32-20

A technical line drawing of a pulley. It features a central shaft hole, a series of concentric circles representing the pulley's body, and a flange on the right side.

WFB 32-20

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A technical line drawing of a pulley. It features a central shaft hole, a flange with a single V-groove, and a mounting bracket on the side.

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A technical drawing of a pulley. It features a central shaft hole, a flange with a wide rim, and a smaller cylindrical section on the right side.

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