

WFB 20-12

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A technical line drawing of a ball valve handle. It features a long, cylindrical shaft with a threaded end on the left. The shaft passes through a circular body with multiple concentric rings or grooves. On the right side of the body, there is a small rectangular protrusion and a threaded port.

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A technical line drawing of a ball valve handle. It features a long, tapered cylindrical shaft with a threaded end. The shaft is attached to a larger, circular body with multiple concentric rings or grooves. A small rectangular tab or notch is visible on the side of the main body.

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A technical line drawing of a ball valve handle. It features a long, cylindrical shaft with a threaded end on the left. The shaft passes through a circular body with multiple concentric rings or grooves. On the right side of the body, there is a small rectangular protrusion and a threaded port.

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