

Exploded perspective view of a rotary brush assembly. The components are numbered as follows: 1. Motor housing, 2. Motor shaft, 3. Motor pinion, 4. Intermediate gear, 5. Gear housing, 6. Gear housing pin, 7. Brush holder, 8. Brush, 9. Brush spring, 10. Brush contact, 11. Base plate, 12. Motor pinion pin. The text "ROTARY BR" is partially visible at the bottom right.

This diagram illustrates the exploded view of a rotary brush assembly. The components are numbered as follows:

- 1**: The main body or housing of the brush.
- 2**: A small circular component, likely a bearing or washer, positioned between the body and the brush head.
- 3**: The brush head, which is a circular disc with a dense layer of bristles.
- 4**: A small circular component, likely a bearing or washer, positioned between the brush head and the main body.
- 5**: A long, thin shaft or axle.
- 6**: A small circular component, likely a bearing or washer, positioned at the end of the shaft.
- 7**: A small circular component, likely a bearing or washer, positioned at the other end of the shaft.

A diagram of a coiled cable. The cable is shown in a loop with two leads extending from it. Label 1 points to a small component on the left lead. Label 5 points to a component on the right lead. Label 6 points to the end of the right lead.

A detailed black and white line drawing of a washing brush. The brush has a long, cylindrical handle with a textured surface. The head of the brush is circular and features a dense, curved row of bristles. A small, mechanical-looking component is attached to the side of the handle near the head. The drawing is oriented diagonally.