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This diagram shows an exploded view of a shaft-hub assembly. A shaft with a central hole is positioned to be inserted into a hub. A snap ring is shown in the process of being slid onto the shaft to secure the hub in place. The shaft has a circular feature with a cross-section symbol (a circle with a diagonal line) on its end. The hub has a corresponding internal bore and a snap ring groove.

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This diagram shows an exploded view of a shaft-hub assembly. A shaft with a central hole is positioned to be inserted into a hub. A snap ring is shown in its compressed state, ready to be placed over the shaft and into the hub's groove to secure the assembly.

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