


Opposite

Keyway
Maintained

Center
Maintained

Keyway
Maintained


Position



A diagram showing a keyway maintained position. It consists of three black dots in a horizontal line. The dots are labeled 3, 2, and 1 from left to right. A blue arrow points to the dot labeled 3. A black line connects the dots 2 and 3, and another black line connects the dots 2 and 1.

3 2 1


Position



A diagram showing a center maintained position. It consists of three black dots in a horizontal line. The dots are labeled 3, 2, and 1 from left to right. A blue arrow points to the dot labeled 3. A black line connects the dots 2 and 3, and another black line connects the dots 2 and 1.

3 2 1

Position



A diagram showing an opposite keyway maintained position. It consists of three black dots in a horizontal line. The dots are labeled 3, 2, and 1 from left to right. A blue line connects the dots 3, 2, and 1 in a continuous path.

3 2 1

Position



A diagram showing a keyway maintained position. It consists of three black dots in a horizontal line. The dots are labeled 6, 5, and 4 from left to right. A red arrow points to the dot labeled 6. A black line connects the dots 5 and 6, and another black line connects the dots 5 and 4.

6 5 4

Position



A diagram showing a center maintained position. It consists of three black dots in a horizontal line. The dots are labeled 6, 5, and 4 from left to right. A red arrow points to the dot labeled 6. A black line connects the dots 5 and 6, and another black line connects the dots 5 and 4.

6 5 4

Position



A diagram showing an opposite keyway maintained position. It consists of three black dots in a horizontal line. The dots are labeled 6, 5, and 4 from left to right. A red line connects the dots 6, 5, and 4 in a continuous path.

6 5 4

ON

ON

ON