

A blue line drawing of a rope knot, specifically a reef knot (square knot), tied around a horizontal rod or pole. The rope is shown with detailed braiding and the knot is secured with a half-hitch.

A blue line drawing of a reef knot (square knot) on a rope. The knot is formed by two ropes, one of which is being manipulated by a hook or tool. The knot is shown in a perspective view, with the rope entering from the left and exiting to the right.

A blue line drawing of a rope knot, specifically a reef knot (square knot), shown in a perspective view. The rope is thick and braided. The knot is formed by two strands crossing each other in a specific sequence. The drawing is simple and clear, suitable for a technical manual.

A blue line drawing of a rope knot, specifically a reef knot (square knot), tied around a horizontal rod or pole. The rope is shown with detailed braiding and the knot is secured with a reef knot.

A blue line drawing showing a rope with a knot. A pin is inserted through the knot to secure it. The rope is shown in a looped configuration, and the pin is positioned horizontally through the center of the knot.

A blue line drawing of a reef knot (square knot) on a rope. The knot is formed by two strands of rope, one from the left and one from the right, crossing each other in a specific sequence to create a square-shaped knot. The rope is shown as a thick, braided line.

A blue line drawing of a rope knot, specifically a reef knot (square knot), tied around a horizontal rod. The rope is shown with detailed braiding and the knot is secured with a half-hitch.

A diagram showing a reef knot (square knot) tied on a rope. The knot is formed by two strands of the rope, with one strand passing over the other in a specific sequence to create a square knot. The diagram is a blue line drawing on a white background.

A blue line drawing of a rope knot, specifically a reef knot (square knot), shown in a perspective view. The rope is thick and braided. The knot is formed by two strands crossing each other in a specific sequence. The drawing is simple and clear, suitable for a technical manual.

A blue line drawing of a reef knot (square knot) on a rope. The knot is formed by two ropes, one of which is being threaded through the other. The knot is shown in a perspective view, with the ropes extending from the left and right towards the center where they meet at the knot.

A blue line drawing of a reef knot (square knot) on a rope. The knot is shown in a perspective view, with the rope entering from the left and exiting to the right. The knot is formed by two strands crossing each other in a specific sequence to create a square-shaped hole in the center.

A blue line drawing of a reef knot (square knot) on a rope. The knot is shown in a perspective view, with the rope entering from the left and exiting to the right. The knot is formed by two strands crossing each other in a specific sequence to create a square-shaped hole in the center.

A blue line drawing of a reef knot (square knot) on a rope. The knot is shown in a perspective view, with the rope entering from the left and exiting to the right. The knot is formed by two parallel strands of the rope, each of which is braided into a three-strand rope. The knot is a square knot, also known as a reef knot or square knot. The rope is shown in a perspective view, with the knot in the center. The rope is blue and the knot is also blue. The background is white.

A blue line drawing of a reef knot (square knot) on a rope. The knot is shown in a perspective view, with the rope entering from the left and exiting to the right. The knot is formed by two strands crossing each other in a specific sequence to create a square-shaped knot.

A blue line drawing of a reef knot (square knot) on a rope. The knot is shown in a perspective view, with the rope entering from the left and exiting to the right. The knot is formed by two strands crossing each other in a specific sequence to create a square-shaped knot.

A blue line drawing of a reef knot (square knot) on a rope. The knot is shown in a perspective view, with the rope entering from the left and exiting to the right. The knot is formed by two strands crossing each other in a specific sequence to create a square-shaped hole in the center.

A diagram showing a reef knot (square knot) tied on a rope. The knot is formed by two strands of the rope, with one strand passing over the other in a specific sequence to create a square knot. The diagram is labeled 'Reef knot'.

A blue line drawing of a reef knot (square knot) on a rope. The knot is shown in a perspective view, with the rope entering from the left and exiting to the right. The knot is formed by two strands crossing each other in a specific sequence. The rope is depicted with a textured, braided appearance.

A blue line drawing of a reef knot (square knot) on a rope. The knot is shown in a perspective view, with the rope entering from the bottom left and exiting towards the top right. The knot is formed by two strands crossing each other in a specific sequence to create a square-shaped knot.

A blue line drawing of a reef knot (square knot) on a rope. The knot is shown in a perspective view, with the rope entering from the left and exiting to the right. The knot is formed by two strands crossing each other in a specific sequence. The rope is depicted with a textured, braided appearance.

A diagram showing a reef knot (square knot) on a rope. The knot is formed by two strands of rope, one from the top and one from the bottom, crossing each other in a specific sequence to create a square knot. The rope is shown in a blue line drawing style.

A blue line drawing of a rope being secured with a knot or splice. The rope is shown in a braid pattern, and a metal pin or tool is used to hold the knot in place. The knot is a reef knot (square knot) or a similar reefing knot.

A blue line drawing of a reef knot (square knot) on a rope. The knot is shown in a perspective view, with the rope entering from the left and exiting to the right. The knot is formed by two strands crossing each other in a specific sequence to create a square-shaped hole in the center.

A blue line drawing showing a rope being secured with a knot around a metal rod. The rope is looped around the rod and tied in a knot, with the ends of the rope extending outwards.

A blue line drawing of a reef knot (square knot) on a rope. The knot is shown in a perspective view, with the rope entering from the left and exiting to the right. The knot is formed by two strands crossing each other in a specific sequence. The rope is depicted with a textured, braided appearance.