

A technical line drawing of a bolt. It features a hexagonal head on the right side and a cylindrical shank extending to the left. The shank has two small circular holes near its left end. The right end of the bolt is threaded.

VDI 20

VDI 20

VDI 20

A technical line drawing of a bolt. It features a hexagonal head at one end, followed by a smooth cylindrical section, and then a threaded shank extending from the other side. The drawing uses perspective, showing the top and side views simultaneously.

VDI 20

A technical line drawing of a bolt. It features a hexagonal head on the right side and a cylindrical shank extending to the left. The shank has two small circular holes near its left end. The right end of the bolt is threaded.

VDI 20

A technical line drawing of a bolt. It features a hexagonal head on the right side, a threaded shank in the middle, and a smooth, cylindrical end on the left. Two small circles are visible on the smooth end, possibly representing mounting holes or identification marks.

VDI 20

[illegible]

VDI 20

VDI 20

VDI 20

VDI 20

A technical line drawing showing a bolt head and nut assembly. The bolt head is hexagonal with two small circular indentations on its top surface. A nut is threaded onto the bolt's shank, which has a series of longitudinal grooves. The drawing is oriented diagonally.

VDI 20

[illegible]

VDI 20

[illegible]

VDI 20

[illegible]

VDI 20

A technical line drawing showing a bolt head and nut assembly. The bolt head is hexagonal with two small circular indentations on its top surface. A nut is threaded onto the bolt's shank, which has several longitudinal grooves. The drawing is oriented horizontally.

VDI 20

A technical line drawing showing a bolt head and nut assembly. The bolt head is hexagonal with two small circular indentations on its top surface. A nut is threaded onto the bolt's shank, which has several longitudinal grooves. The drawing is oriented diagonally.

VDI 20