

Alloy Steel 16Mo3 Pipes

Chhaged Steel & Alloys are aggressively venturing into exporting of our products to various countries. The **DIN 17175 16mo3 Round Pipe** is a type of chromium molybdenum alloy that has the wall thickness of 2.6mm. The different numbers in the grading indicate the different mechanical properties such as the wall thickness, diameter and pressure containments. There are other classes that are applied for very high temperatures such as the **16Mo3 1.5415 Boiler Pipe** which is used primarily in boilers. There are pipes that could be used with high precision in high sensitivity applications such as the **1.5415 16Mo3 Steel Seamless Pipe**.

Since these seamless pipes have less absolute roughness, they are easy to install with minimal use of tools and can create better sealing at connections. **16Mo3 Pipe** belongs to EN10028 specification. It is a pressure vessel grade steel that could be used under high temperature and pressure. There are different standards and schedules of these chromium molybdenum alloy pipes. The **NFA 36-205 16Mo3 Seamless Pipe** has a thickness ranging from 4mm to 350mm depending on the diameter of the pipe and the pressure classes.

Alloy Steel 16Mo3 Pipes, Alloy Steel 16Mo3 Welded Rectangular Pipes Manufacturers, Alloy Steel 16Mo3 Seamless Pipe Suppliers, Alloy Steel 16Mo3 Marine Exhaust Pipe Exporters Alloy Steel 16Mo3 Polished Decorative Pipe Stockist.

Alloy Steel 16Mo3 Square Pipe in India, Alloy Steel 16Mo3 Pipes Manufacturers in India, Alloy Steel 16Mo3 Rectangular Pipe Suppliers in India, Alloy Steel 16Mo3 Hydraulic Pipe Exporters in India, Alloy Steel 16Mo3 ERW Pipes Stockist in India.

Chhaged Steel & Alloy Pvt Ltd.

Office No 7, 42/46, Mughbat Lane, Shantaram Chawl, Girgaum, Mumbai - 400 004.

Mobile: +91 98215 13630 / +91 93211 13630

Tel: + 022-2386 1894

Email: info@chhagedsteel.com

[For more information visit us at:](#)

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