

EN 10216-2 P265GH Alloy Steel Pipes

Chhaged Steel & Alloys are aggressively venturing into exporting of our products to various countries. **P265GH Steel** material is the heat resistant pressure vessel steels defined in the EN 10216-2 system. EN 1.0425 is a carbon non-alloy steel formulated for primary forming into wrought products. It has specified properties are appropriate for the normalized condition. 1.0425 is the EN numeric designation for this material while P265GH is the EN chemical designation. **EN 10028 P265GH Seamless boiler tube** is usually divided into low and medium pressure seamless tube and high pressure seamless boiler tube. EN 10216-2 P265GH Alloy Steel Seamless Tubes is known for high endurance and quality. **EN 10216-2 P265GH** is ideally suited for elevated temperature service, is commonly found in the chemical, oil & gas and petrochemical industry.

EN 10216-2 P265GH Alloy Steel Pipes, EN 10216-2 P265GH Alloy Steel Welded Rectangular Pipes Manufacturers, EN 10216-2 P265GH Alloy Steel Seamless Pipe Suppliers, EN 10216-2 P265GH Alloy Steel Marine Exhaust Pipe Exporters EN 10216-2 P265GH Alloy Steel Polished Decorative Pipe Stockists.

EN 10216-2 P265GH Alloy Steel Square Pipe in India, EN 10216-2 P265GH Alloy Steel Pipes Manufacturers in India, EN 10216-2 P265GH Alloy Steel Rectangular Pipe Suppliers in India, EN 10216-2 P265GH Alloy Steel Hydraulic Pipe Exporters in India, EN 10216-2 P265GH Alloy Steel ERW Pipes Stockists 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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