Global Steel Tubes Market with Focus on Stainless Steel Tubes (2016-2020)

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Daedal Research

Global Steel Tubes Market with Focus on Stainless Steel Tube Report

Scope of the Report

The report titled "Global Steel Tubes Market with Focus on Stainless Steel Tubes (2016-2020)", provides an in-depth analysis of the global steel tubes market and its segments.. The report also gives an insight of the global steel market and the global stainless steel tubes market.

The global steel market has been analysed on the basis of global production, consumption and exports. The global steel tubes market has been analysed on the basis of production, consumption, segments and its end use. The global stainless steel tube market has been analysed on the basis of production and segments. The report provides a regional analysis of the steel tubes market, including the following regions: North America, South America, European Union, Asia (excluding China) and China.

The report also assesses the key opportunities in the market and outlines the factors that are and will be driving the growth of the industry. Growth of the overall global steel tubes market has also been forecasted for the period 2016-2020, taking into consideration the previous growth patterns, the growth drivers and the current and future trends. The competition in the global steel tubes market is dominated by the three big players, ArcelorMittal, Nippon Steel and Sumitomo Metal and Tubacex S.A., whose business profiling has been done in this report, which include their business overview, financial information and respective business strategies.

Country Coverage

North America

South America

European Union

Asia (excluding China)

China

Company Coverage

ArcelorMittal

Nippon Steel and Sumitomo Metal

Tubacex S.A.

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Executive Summary

Steel is a hard, strong grey- bluish alloy of iron with carbon and other elements, used as a structural and fabricating material. The steel industry is the business of processing iron ore into steel, (which in other words, is an iron-carbon alloy) and turning that metal into partially finished products or recycling scrap metal into steel.

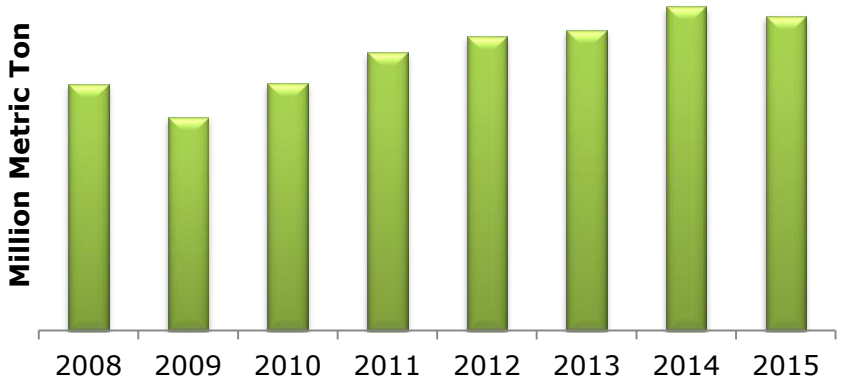
The steel industry can be segmented on the basis of steel type and shape of steel. The steel type can be further classified as carbon steel and alloy steel. The shape of the steel can be further segregated as long shape of steel, flat shape of steel and tubular shape of steel.

Steel tubes have applicability for varied purposes and industries. The steel tubes are strong and hence, they are used underground for transporting water and gas throughout cities and towns. They are employed in construction to protect electrical wires. They are also used in automobiles, refrigeration units, heating and plumbing systems, street lamps, etc. The steel tubes can be segmented into welded steel tubes and seamless steel tubes. The welded steel tubes can be further segmented on the basis of diameter. Stainless steel tubes are the part of the steel tubes market. Stainless steel tubes are used where high pressures, high temperatures or corrosive environments are involved.

The steel tubes market is supported by various growth drivers, such as growth in automobile and transportation, increasing aircraft production, rising oil and gas exploration activities, growth in emerging economies and rising global GDP. Yet, the steel tubes market faces certain challenges, such as declining oil prices, declining raw material prices and declining steel prices.

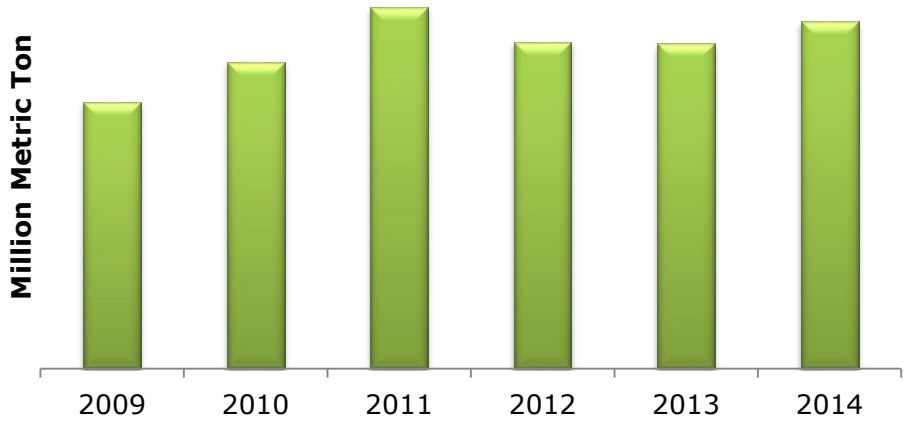
Global Steel Tubes Market Overview

Global Steel Tubes Market by Production; 2008-2015 (Million Metric Ton)



The global steel tubes market in 2015 was valued at ….million metric ton, as compared to 2014. This market is forecasted to reach …….million metric tons in 2020, at a CAGR of ….% over the years 2016-2020.The increase in the steel tubes market is expected due to increasing …….. ……There are two segments in global steel tubes market, that are welded steel tubes and seamless steel tubes. The larger segments is …. with …% of share in global steel tubes market in 2015.

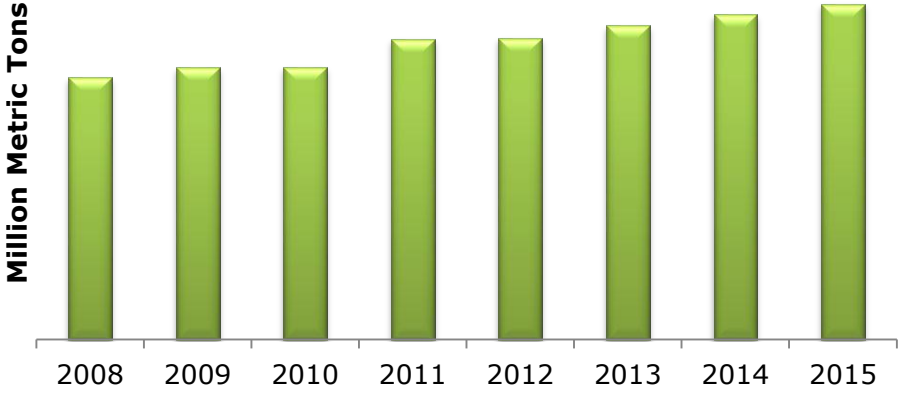
Global Steel Tubes Market by Exports; 2009-2014 (Million Metric Ton)



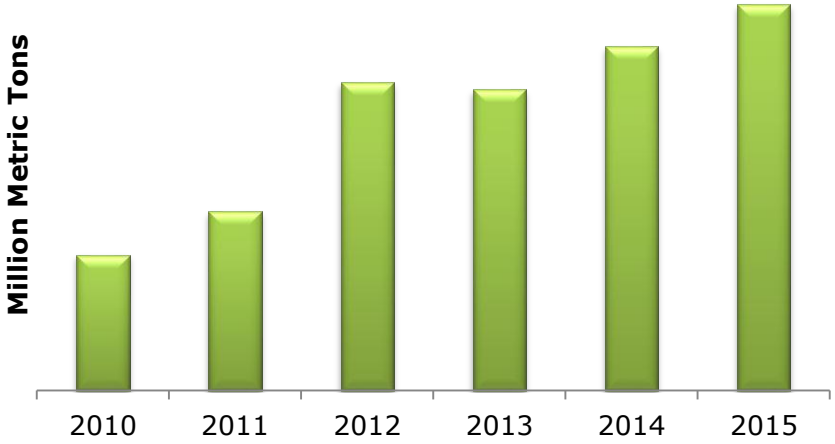
Global Steel Tubes Market by Segments; 2014-2015

Global Stainless Steel Tubes Market Overview

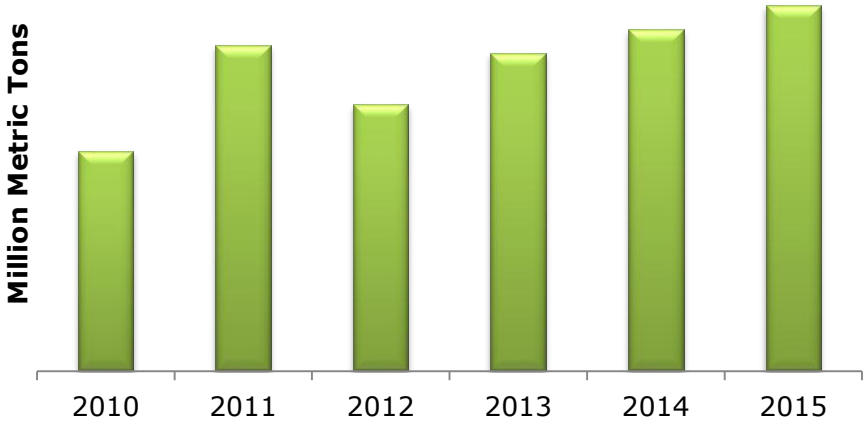
Global Stainless Steel Tubes Market by Production; 2008-2015 (Million Metric Ton)



Global Welded Stainless Steel Tubes Market Production; 2010-2015 (Million Metric Ton)



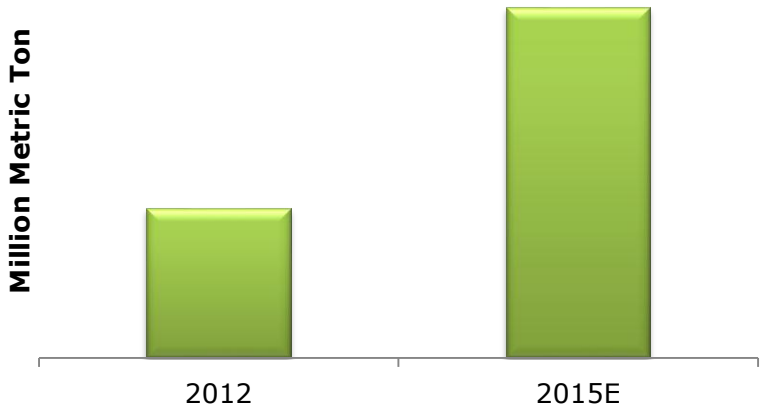
Global Seamless Stainless Steel Tubes Market by Production; 2010-2015 (Million Metric Ton)



The production of global stainless steel tubes market is …. million metric ton in 2015. This increase is expected due to increasing….. There are two segments stainless steel tubes market , that are…&…. The production of global seamless and welded stainless steel tubes market is …. million metric ton and …. Million metric ton, respectively, in 2015.

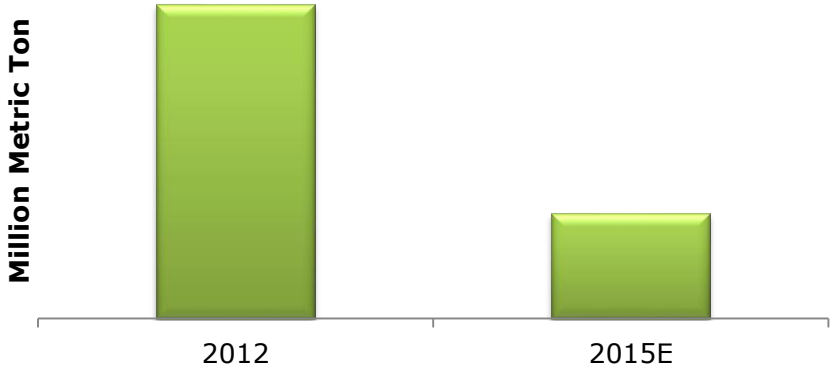
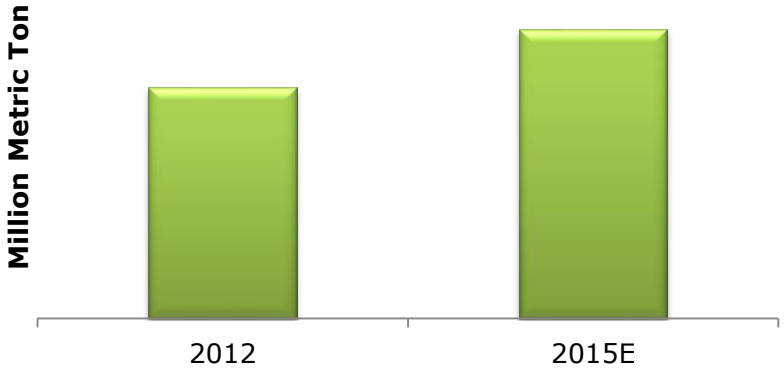
Steel Tubes Market: Regional Overview

North America Steel Tube Market by Production; 2012-2015E (Million Metric Ton)



The production of North America steel tube market is … million ton in 2015E, up by….% as compared to 2012. This increase is there due to……. The production of Europe steel tube market is.....million metric ton in 2015E. The production of China steel tube market is … million metric ton in 2015E, as compared to …… million metric ton in 2012.

Europe Steel Tube Market by Production; 2012-2015E (Million Metric Ton)



China Steel Tube Market by Production; 2012-2015E (Million Metric Ton)