

Global Copper Strips Market Data Survey Report 2025

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Abstracts

Summary

Copper is a light metal with outstanding malleable and ductile properties. It possesses high thermal and electrical conductivity. It is widely used in numerous industrial and antibacterial applications high malleability property of copper and ease of application in machineries during fabrication procedures enables high production rate of precise copper strips at relatively lower cost as compared to its substitutes. The copper most commonly used for strip applications complies with ASTM B370. It consists of 99.9 percent copper, and is available in six tempers designated by ASTM B370 as: 060 (soft), H00 (cold rolled), H01 (cold rolled, high yield), H02 (half hard), H03 (three quarter hard), and H04 (hard). Thin copper strips perfect for using with mosaics and many other crafts, and various other applications including electrical and DIY projects.

The global Copper Strips market will reach Volume Million USD in 2017 with CAGR xx% 2018-2025. The main contents of the report including:

Global market size and forecast

Regional market size, production data and export & import

Key manufacturers (manufacturing sites, capacity and production, product specifications etc.)

Average market price by SUK

Major applications

Key manufacturers are included based on manufacturing sites, capacity and production,

product specifications etc.:

Aurubis

KME

Mitsubishi Shindoh

GB Holding

Wieland

Poongsan

CHALCO

MKM

Jintian Group

Furukawa Electric

Xingye Copper

Anhui Xinke

CNMC

Dowa Metaltech

Major applications as follows:

Machines

Architecture and Art

Electric Appliances

Others

Regional market size, production data and export & import:

Asia-Pacific

North America

Europe

South America

Middle East & Africa

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