

Global Welding Consumables Market Research Report - Industry Analysis, Size, Share, Growth, Trends and Forecast, 2014 - 2021

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Abstracts

Welding consumables are optimally designed welding equipment which include welding rods, solid core electrodes, stick electrodes and essential welding components. Welding consumables are designed with high precision by its manufacturers. These consumables are standard quality equipment used in many industrial and end user applications.

Welding is a process of joining two metal or steel materials together and welding consumables are essential components and an integral part of welding. Products segment global welding consumables market into flux-cored wires, saw wires & fluxes, solid wires, stick electrodes and others (including gases etc.). Further, this report is segmented on the basis of end-use as marine, building & construction, power, automotive & transportation and oil & gas.

Rapid industrialization and growing infrastructural development in the developing economies is a major factor which significantly empowers growth of this market. Technological developments in the automotive industry is a prominent factor to further boost the growth of this market. Research and development by vendors of this market to produce modern welding components is expected to open new opportunities for the global welding consumables market for the forecast. High demand for welding consumables from several end user industries such as power and oil and gas industry will provide potential market growth for this segment over the forecast.

This report is segmented by geography as North America, Europe, Asia Pacific, Latin America and Middle East and Africa. Asia pacific is the leading region for this market. Ever increasing population, increase in transportation activities and increased



infrastructural development in India and China support and in turn fuel market growth of Asia pacific region. Europe and North America are mature regions for this market and are expected to show consistent market growth over the forecast. MEA and Latin America are emerging markets for this region and are expected to show slow market growth for the forecast.

Key players in the global welding consumables market include Daihen Corporation, Kiswel Inc., Royal Arc Electrodes Limited, Kobe Steel Limited, Arcsel LLC, Corodur Fulldraht GmbH, ESAB, Lincoln Electric, Illinois Tool Work, Vorarc Welding CC, Promax Welding and Obara Corporation.

SEGMENTATIONS IN REPORT:

Welding Consumables By Product

Stick Electrodes
Solid Wires
Flux-Cored Wires
Saw Wires & Fluxes
Others (Including Gases, Etc.)

Welding Consumables By End User
Automotive & Transportation
Building & Construction
Marine
Power
Oil & Gas
Others (Including Maintenance and Repair, Etc.)

Welding Consumables By Geography
Asia Pacific
North America
Europe
Latin America
Middle East And Africa



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Stick Electrodes

Solid Wires

Flux-Cored Wires

Saw Wires & Fluxes

Others (Including Gases, Etc.)

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Automotive & Transportation

Building & Construction

Marine

Power

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Arcsel LLC

Corodur Fulldraht GmbH



Daihen Corporation

ESAB

Illinois Tool Work
Kiswel Inc.
Kobe Steel Limited
Lincoln Electric
Obara Corporation
Promax Welding
Royal Arc Electrodes Limited
Vorarc Welding CC



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