

Drilling Jars - Global Market Outlook (2015-2022)

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Abstracts

Massive investments are made by oil & gas companies to explore and drill deep water reserves. Rising global energy demand provoked companies to invest in hydrocarbon exploration. Government policies and initiatives regarding hydrocarbon exploration activities supposed to assist the global market. Whereas, unstable crude oil prices are expected to inhibit the market growth.

More shale gas reserves and deep water oil and gas reserves offer vast opportunities to the drilling jars market. North America accounted for the largest drilling jars market due to massive hydrocarbon potential. Accelerated efforts to produce unconventional energy from shale gas resulted in drilling more number of wells in North America. Shale gas boom in US played a vital role in the global drilling jars market.

Some of the key players in the drilling jars market include Schlumberger Limited, Cougar Drilling Solutions Inc., National Oilwell Varco, BICO Drilling Tools, Inc., Wenzel Downhole Tools Ltd., Knight Oil Tools, Odfjell Drilling Ltd, Tasman OMM, Toro Downhole Tools, AOS Orwell Limited Company, TTGM International (USA), Inc, Cougar Drilling Solutions Inc., VNIIBT-Drilling Tools Ltd., and Oilwell Varco.

Types of Drilling jars Covered:

Hydraulic drilling jars

Mechanical drilling jars

Hydraulic-mechanical jars

Regions Covered:



North America

US

| | Canada |
|---------|----------------|
| | Mexico |
| Europe | |
| | Germany |
| | France |
| | Italy |
| | UK |
| | Spain |
| | Rest of Europe |
| Asia Pa | acific |
| 71014 1 | Japan |
| | China |
| | India |
| | Australia |
| | New Zealand |
| | Rest of Asia |
| Rest of | the World |

Middle East



| | Brazil |
|---|---|
| | Argentina |
| | South Africa |
| | Egypt |
| | |
| What our re | port offers: |
| Marl | ket share assessments for the regional and country level segments |
| Marl | ket share analysis of the top industry players |
| Stra | tegic recommendations for the new entrants |
| | ket forecasts for a minimum of 7 years of all the mentioned segments, subnents and the regional markets |
| Market Trends (Drivers, Constraints, Opportunities, Threats, Challenges, Investment Opportunities, and recommendations) | |
| | tegic recommendations in key business segments based on the market nations |
| Com | petitive landscaping mapping the key common trends |
| Com | pany profiling with detailed strategies, financials, and recent developments |
| Sup | oly chain trends mapping the latest technological advancements |



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