

# Global Ultra High Molecular Weight Polyethylene Ropes 2017 Key Players, Share, Trends, partitioning and Forecast to 2022

*The report provides in depth study of “Ultra High Molecular Weight Polyethylene Ropes” using SWOT analysis Weakness, Opportunities and Threat to organization*

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## [Ultra High Molecular Weight Polyethylene \(UHMWPE\) Ropes Market Analysis And Forecast](#)

UHMWPE is comprised of extremely long molecules (chains) of polyethylene oriented in the same direction, which results in large areas of overlap between the molecules. This overlap greatly increases the bond between the molecules and thereby, the strength of the fibre is greatly increased. When rope is manufactured using this fibre, extremely high strengths can be achieved. Dyneema? is the premium brand for Ultra-High Molecular Weight Polyethylene fibre.

### Scope of the Report:

This report focuses on the Ultra High Molecular Weight Polyethylene (UHMWPE) Ropes in Global market, especially in North America, Europe and Asia-Pacific, South America, Middle East and Africa. This report categorizes the market based on manufacturers, regions, type and application.

### Market Segment by Manufacturers, this report covers

Lankhorst (WireCo)  
Samson  
Bridon  
English Braids  
Marlow Ropes  
Katradis  
Southern Ropes  
Taizhou Hongda  
Jiangsu Shenyun  
Hunan Zhongtai  
Ningbo Dacheng  
Rope Technology  
Juli Sling



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Market Segment by Regions, regional analysis covers  
North America (USA, Canada and Mexico)  
Europe (Germany, France, UK, Russia and Italy)  
Asia-Pacific (China, Japan, Korea, India and Southeast Asia)  
South America (Brazil, Argentina, Columbia etc.)  
Middle East and Africa (Saudi Arabia, UAE, Egypt, Nigeria and South Africa)

Market Segment by Type, covers  
3 Strand  
8 Strand  
12 Strand  
Others

Market Segment by Applications, can be divided into  
Aviation and Military  
Industrial  
Ocean  
Leisure  
Other

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