

Global Electro-fusion Coupler Detailed Analysis Report 2017-2022

https://marketpublishers.com/r/GA36DF6FEC2EN.html

Date: August 2017

Pages: 115

Price: US\$ 3,250.00 (Single User License)

ID: GA36DF6FEC2EN

Abstracts

This report mainly introduces volume and value market share by players, by regions, by product type, by consumers and also their price change details. As a Detailed Analysis report, it covers all details inside analysis and opinion in Electro-fusion Coupler industry.

This report splits Electro-fusion Coupler market By Size, By Raw Materials, which covers the history data information from 2012 to 2016 and forecast from 2017 to 2022.

This report focuses Global market, it covers details as following:

Major Companies	
(Georg Fischer(USA)
F	Plasson(Israel)
F	Plastitalia(Italy)
(Cangzhou Mingzhu(China)
`	Yada(China)
F	Rx Plastics(Germany)
	Jelin(China)

Wefatherm(Germany)



	Idromet Sider(Italy)
	Egeplast Ireland(Ireland)
	Nupi(Italy)
	Fusion(UK)
	Integrity Fusion Products(USA)
	Star(Germany)
	Adroit Piping(Australia)
	PesTec(Germany)
Main F	egions
	North America
	United States
	Canada
	Latin America
	Mexico
	Brazil
	Argentina
	Others
	Europe

Germany



United Kingdom	
France	
Italy	
Spain	
Russia	
Netherland	
Others	
Asia & Pacific	
China	
Japan	
India	
Korea	
Australia	
Southeast Asia	
Indonesia	
Thailand	
Philippines	
Vietnam	
Singapore	



Malaysia	
Others	
Africa & Middle East	
South Africa	
Egypt	
Turkey	
Saudi Arabia	
Iran	
Others	
Main Product Type Electro-fusion Coupler Market, by Size	
Below 110mm Electro-fusion Coupler	
Between 110 to 315mm Electro-fusion Coupler	
Others	
Electro-fusion Coupler Market, by Raw Materials	
PE	
PVC	
Main Applications	

Water Pipeline Systems



Gas Pipeline Systems

Others



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