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Description:
Emulsion Polymerized Styrene-butadiene Rubber (E-SBR) is predominantly used for the production of car and light truck tires and truck tire retread compounds. A complete list of the uses of SBR includes house ware mats, drain board trays, shoe sole and heels, chewing gum, food container sealants, tires, conveyor belts, sponge articles, adhesives and caulks, automobile mats, brake and clutch pads, hose, V-belts, flooring, military tank pads, hard rubber battery box cases, extruded gaskets, rubber toys, molded rubber goods, shoe soling, cable insulation and jacketing, pharmaceutical, surgical, and sanitary products, food packaging, etc.
The global Emulsion Polymerized Styrene-butadiene Rubber (E-SBR) market was valued at xx million US$ in 2018 and will reach xx million US$ by the end of 2025, growing at a CAGR of xx% during 2019-2025.
This report focuses on Emulsion Polymerized Styrene-butadiene Rubber (E-SBR) volume and value at global level, regional level and company level. From a global perspective, this report represents overall Emulsion Polymerized Styrene-butadiene Rubber (E-SBR) market size by analyzing historical data and future prospect. Regionally, this report categorizes the production, apparent consumption, export and import of Emulsion Polymerized Styrene-butadiene Rubber (E-SBR) in North America, Europe, China, Japan, Southeast Asia and India.
For each manufacturer covered, this report analyzes their Emulsion Polymerized Styrene-butadiene Rubber (E-SBR) manufacturing sites, capacity, production, ex-factory price, revenue and market share in global market.
The following manufacturers are covered:
JSR
LANXESS
Goodyear Chemical
Trinseo
TSRC
Synthos S.A.
Lion Elastomers
Eni
ZEON
HIP-Petrohemija
CNPC
Asahi Kasei
Sinopec
Hangzhou Zhechen Rubber
Segment by Regions
North America
Europe
China
Japan
Southeast Asia
India
Segment by Type
Oil-Extended E-SBR
Non-Oil Extended E-SBR
Segment by Application
Tires
Mechanical Goods
Adhesives
Footwear
Cable & Wire
Building
Others

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