Chloroprene rubber (hereinafter: CR; synonym: polychloroprene or sometimes Neoprene) is a synthetic rubber produced by polymerization of chloroprene. It is an artificially-made polymer acting as an elastomer. Chloroprene rubber exhibits good chemical stability, and maintains flexibility over a wide temperature range. It is used in a wide variety of applications, such as laptop sleeves, orthopedic braces (wrist, knee, etc.), electrical insulation, liquid and sheet applied elastomeric membranes or flashings, and automotive fanbelts.

Asia Pacific is expected to be the largest and fastest growing market for chloroprene rubber owing to surging demand from China in diverse automobile and industrial component applications. North America and Europe are anticipated to witness significant growth following Asia Pacific on account of increasing population and rapid industrialization over the forecast period. Extensive R&D in terms of replacing smoked rubber suppression with vulcanization in chloroprene manufacturing process owing to benefits including retention of elastic memory and nonabsorbent properties are expected to provide extensive growth potential to key market participants.

The global Chloroprene Rubber 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 Chloroprene Rubber volume and value at global level, regional level and company level. From a global perspective, this report represents overall Chloroprene Rubber market size by analyzing historical data and future prospect. Regionally, this report categorizes the production, apparent consumption, export and import of Chloroprene Rubber in North America, Europe, China, Japan, Southeast Asia and India.

For each manufacturer covered, this report analyzes their Chloroprene Rubber manufacturing sites, capacity, production, ex-factory price, revenue and market share in global market. The following manufacturers are covered:

- DOPONT
- DENKI KAGAKU KOGYO KABUSHIKI KAISHA
- LANXESS
- COG
- Tosoh Corporation
- Shanna Synthetic Rubber
- Changshou Chemical
- Shanxi Synthetic Rubber Group
- Pidilite
- Showa Denko K.K
- Nairit Plant
- Segment by Regions
  - North America
  - Europe
  - China
  - Japan
  - Southeast Asia
  - India
- Segment by Type
  - Acetylene Method
  - Butadiene Method
- Segment by Application
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  - Industrial Rubber Products
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