An earplug is a device that is meant to be inserted in the ear canal to protect the user's ears from loud noises or the intrusion of water, foreign bodies, dust or excessive wind. An estimated one-third of all impaired hearing cases are related to noise exposure. Occupational noise exposure is one of the most common causes of noise induced hearing loss in the U.S. Specifically, increasing number of workers at construction or manufacturing site and increasing adoption of hearing control devices in developed regions to boost growth of the hearing protection market. Noise-induced hearing loss is one of the prominent diseases in the U.S. and the second-largest self-reported occupational illness or injury. Though Asia Pacific is characterized by low awareness regarding hearing protection, the hearing protection market in region is expected to witness significant growth in the near future. North America Earplugs market size was valued at around USD 272.73 million in 2017. Europe was expected to exceed USD 245.39 million by 2017, at a CAGR of over 11.12% from 2012 to 2017. Asia-Pacific is estimated to be the third largest market for Earplug in 2017, with China expected to lead the market in terms of growth rate from 2012 to 2017. The global Anti-noise Earplugs market is valued at 670 million US$ in 2018 is expected to reach 1390 million US$ by the end of 2025, growing at a CAGR of 9.5% during 2019-2025. This report focuses on Anti-noise Earplugs volume and value at global level, regional level and company level. From a global perspective, this report represents overall Anti-noise Earplugs market size by analyzing historical data and future prospect. Regionally, this report focuses on several key regions: North America, Europe, China and Japan. At company level, this report focuses on the production capacity, ex-factory price, revenue and market share for each manufacturer covered in this report. The following manufacturers are covered: 3M Honeywell Moldex Mack's Siemens Healthcare GmbH Westone Etymotic ALPINE DAP World, Inc. Ohropax Comfoor B.V. Uvex safety group La Tender Noise Busters Direct Radians Custom ERLEBAO Dynamic Ear Company Ear Band-It Appia Healthcare Limited EarPeace Segment by Regions North America Europe China Japan Segment by Type Foam Earplugs Silicone Earplugs Wax Earplugs Segment by Application Household Industry Entertainment Others

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