

Cured-In-Place Pipe (CIPP) Market by Pipe Diameter Type (5.0 Feet), by Resin Type (Polyester, Vinyl Ester and Epoxy), by Fabric Type (Polyester, Glass, and Other Fabrics), by Cure Type (Hot Water, Steam and UV Cure), by Weaving Type (Woven, Nonwoven, and Others), by Coating Type (Polypropylene, Polyethylene, Polyurethane, Non-Coated, and Other Coatings), and by Region (North America, Europe, Asia-Pacific, and Rest of the World), Trend, Forecast, Competitive Analysis, and Growth Opportunity: 2018-2023

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Abstracts

This report, from Stratview Research, studies the cured-in-place pipe (CIPP) market over the forecast period of 2018 to 2023 and the trend period of 2012 to 2017. The report provides detailed insights into the market dynamics to enable informed business decision making and growth strategy formulation based on the opportunities in the market.

The Global Cured-In-Place Pipe Market: Highlights

There are various trenchless techniques available for the rehabilitation of damaged pipelines, such as CIPP and slip lining, among which CIPP is gaining popularity, owing to its numerous benefits over the competing ones. It is suitable for the rehabilitation of pipelines with a wide range of diameter as well as applications including sewer, potable water, and stormwater. It gives a new life to the damaged pipelines. As per one study,

Cured-In-Place Pipe (CIPP) Market by Pipe Diameter Type (<1 Foot, 1-2.5 Feet, 2.5-5.0 Feet, and >5.0 Feet), by...

about 49% of the respondents cited that CIPP is by far the most preferred trenchless method. CIPP liners manufacturing has to be compliant under various standards governed by ASTM and has to follow the emission norms of regulatory bodies, such as OSHA regulation.

The global Cured-In-Place Pipe (CIPP) market offers healthy growth opportunity and is likely to reach an estimated value of US\$ 2,615.4 million in 2023. Aging potable and sewage water structure, increasing spending by municipalities and utilities on rehabilitation, increasing awareness about the benefits of trenchless techniques, and high performance of CIPP over competing technologies are major growth drivers of the global CIPP market.

The market is segmented based on the pipe diameter type: 5 feet.

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