

# Global Reinforced Thermoplastic Pipes (RTP) Market Data Survey Report 2025

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# **Abstracts**

#### Summary

Reinforced thermoplastic pipes (RTP) is a generic term referring to a reliable high strength synthetic fibre (such as glass, aramid or carbon), which is a kind of high-pressure plastic compound pipe consisting of three layers. The outer layer can be white (on the ground against ultraviolet ray) or black (under the ground) based on needs; the intermediate layer is the reinforced tape compounded by the reinforced material, which may be polyester fiber or aramid fiber and so on. The pipes use many kinds of connection forms such as buckle joint, in-line coupling joint and flanged joint. The general application temperature of RTP is -42°C-+135°C, and the maximum operation pressure may reach 32MPa.RTP is mainly used for Oil & Gas applications.

The global Reinforced Thermoplastic Pipes (RTP) market will reach xxx Million USD in 2017 with CAGR xx% from 2018-2025. The main contents of the report including:

Global market size and forecast

Regional market size, production data and export & import

Key manufacturers (manufacturing sites, capacity and production, product specifications etc.)

Average market price by SUK

Major applications



Key manufacturers are included based on manufacturing sites, capacity and production, product specifications etc.:

Technip			
GE Oil & Gas(Wellstream)			
National Oilwell Varco(NKT Flexibles)			
Flexpipe Systems			
Airborne Oil & Gas			
Wienerberger(Pipelife)			
Cosmoplast			
Polyflow			
PES.TEC			
Aerosun Corporation			
Changchun Gaoxiang Special Pipe			
Major applications as follows:			
Gas distribution networks.			
Water injection lines			
Others			
Regional market size, production data and export & import:			

Asia-Pacific



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Europe

South America

Middle East & Africa



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