

# Global Passive Fire Protection System Market Research Report 2021-2025

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## Abstracts

Passive Fire Protection (PFP) system is an integral component of the three components of structural fire protection and fire safety in a building. PFP attempts to contain fires or slow the spread, through use of fire-resistant walls, floors, and doors (amongst other examples). PFP systems must comply with the associated Listing and approval use and compliance in order to provide the effectiveness expected by building codes.

The new construction activity such as offices, education, healthcare, infrastructure and industrial will have great propellant to fuel the growth of Passive Fire Protection System market, according to research, the Global Passive Fire Protection System Market is expected to register a CAGR Of 6.3% between 2016-2020.

The passive fire protection market is comprised of fire resistant doors, fittings and intumescent seals, cables, partitions and suspended ceilings, glass, structural protection and ductwork and damper systems, with fire resistant doors, fitting and seals accounting for the largest sector of the market.

On the basis of other key growing sector, higher levels of new construction and RMI in the commercial sector have boosted the market for passive fire protection products and systems over the last two years.

Global the key players include Tyco International (U.S.), Bosch Security Systems (Germany), Honeywell (U.S.), and United Technologies Corporation (U.S.), among others.

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