

Global PDCPD Market Data Survey Report 2025

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Abstracts

Summary

PDCPD, the short name of polydicyclopentadiene, is a thermoset polymer plastic material. It is an innovative polymer compound, processed using Reaction Injection Molding (RIM). On basis of application fields of PDCPD, PDCPD can be classified into Transportation grade, Agriculture grade, Construction grade, Anti-corrosion grade, and others.

The global PDCPD market will reach Volume Million USD in 2017 with CAGR xx% 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.:

POLIRIM

Osborne Industries

Artekno Oy

WAYAND

OTIS TARDA

Romeo RIM

Core Molding Technologies

MFG

Suemokko

Kyoshin Plastic

Yangzi Motor Decoration

Langfang S&H Composites

Major applications
as follows:

Transportation Industry

Agriculture Industry

Construction Industry

Medical Instruments

Chemical Industry

Regional market size, production data and export & import:

Asia-Pacific

North America

Europe

South America

Middle East & Africa

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