

Global BioComposite Interference Screws Supply, Demand and Key Producers, 2026-2032

<https://marketpublishers.com/r/G6CC368C145FEN.html>

Date: August 2026

Pages: 136

Price: US\$ 4,480.00 (Single User License)

ID: G6CC368C145FEN

Abstracts

The global BioComposite Interference Screws market size is expected to reach \$ 280 million by 2032, rising at a market growth of 7.3% CAGR during the forecast period (2026-2032).

BioComposite Interference Screw is an implantable interface fixation screw used in orthopedic sports medicine procedures for ligament or tendon reconstruction. It is typically made from absorbable medical polymers combined with osteoconductive or bioactive inorganic materials. During arthroscopic surgery, the screw is inserted into a bone tunnel and secures the ligament or tendon graft through threaded compression against the surrounding bone. During the healing process, it gradually degrades and is absorbed while supporting bone ingrowth and bone integration, thereby reducing long term foreign body retention and improving bone tunnel repair. The unit price of BioComposite Interference Screw is typically several hundred dollars, and the gross profit margin is usually between 60% and 75%.

The upstream supply chain of BioComposite Interference Screws mainly includes medical grade absorbable polymers, osteoconductive ceramic materials, bioactive fillers, precision molds, processing equipment, sterile packaging materials, sterilization services and implant grade quality testing services. Material purity, uniform particle dispersion, molecular weight stability, degradation consistency and mechanical strength retention are key factors affecting product quality. The midstream consists of sports medicine implant and orthopedic device manufacturers, with core processes including composite material formulation, screw structural design, precision molding, thread processing, size series development, sterilization packaging, regulatory approval and clinical promotion. Downstream customers mainly include orthopedic departments of general hospitals, sports medicine centers, arthroscopic surgery centers, specialty

hospitals and distributor channels. End demand is jointly influenced by ligament reconstruction procedure volume, surgeon preference, hospital procurement policies, reimbursement conditions and brand based clinical education capabilities.

The BioComposite Interference Screw market is a high value segment within orthopedic sports medicine implants, with core demand from anterior cruciate ligament, posterior cruciate ligament and other ligament or tendon reconstruction procedures. Compared with conventional absorbable polymer interference screws, BioComposite Interference Screws incorporate osteoconductive or bioactive components to provide early mechanical fixation while supporting bone ingrowth, bone integration and bone tunnel repair during degradation. As a result, they better address clinical requirements for fixation strength, imaging compatibility, long term safety and tissue repair quality in sports medicine procedures. Future competition will shift from basic absorbability toward composite material formulation, degradation matching, osteoconductive performance, size portfolio completeness, implantation convenience and clinical evidence, while companies with strong sports medicine portfolios and surgeon education capabilities will have stronger competitive advantages.

This report studies the global BioComposite Interference Screws production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for BioComposite Interference Screws and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of BioComposite Interference Screws that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global BioComposite Interference Screws total production and demand, 2021-2032, (K Units)

Global BioComposite Interference Screws total production value, 2021-2032, (USD Million)

Global BioComposite Interference Screws production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global BioComposite Interference Screws consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: BioComposite Interference Screws domestic production, consumption, key domestic manufacturers and share

Global BioComposite Interference Screws production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global BioComposite Interference Screws production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global BioComposite Interference Screws production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global BioComposite Interference Screws market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Arthrex, Smith & Nephew, Stryker, Johnson & Johnson, CONMED, Medacta International, Biocomposites, Richard Wolf, FH Ortho, Teknimed, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World BioComposite Interference Screws market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Units) and average price (US\$/Unit) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global BioComposite Interference Screws Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global BioComposite Interference Screws Market, Segmentation by Type:

Hydroxyapatite Composite

?-TCP Composite

Others

Global BioComposite Interference Screws Market, Segmentation by Length:

?20 mm

20 mm-30 mm

?30 mm

Global BioComposite Interference Screws Market, Segmentation by Thread Coverage:

Fully Threaded

Partially Threaded

Global BioComposite Interference Screws Market, Segmentation by Application:

Hospitals

Ambulatory Surgery Centers

Others

Companies Profiled:

Arthrex

Smith & Nephew

Stryker

Johnson & Johnson

CONMED

Medacta International

Biocomposites

Richard Wolf

FH Ortho

Teknimed

Biomatlante

S.B.M. France

Bioretec

Weigao Group

STAR Sports Medicine

SinoBiom

REJOIN

Key Questions Answered:

1. How big is the global BioComposite Interference Screws market?
2. What is the demand of the global BioComposite Interference Screws market?
3. What is the year over year growth of the global BioComposite Interference Screws market?
4. What is the production and production value of the global BioComposite Interference Screws market?
5. Who are the key producers in the global BioComposite Interference Screws market?
6. What are the growth factors driving the market demand?

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