

Spotlight on
GOLF
at Fujikura Composites



**Ever heard of
Fujikura Composites?**

Through its composite technologies

—bringing different materials and technologies to create **new value**—
Fujikura Composites has quietly become a part of everyday life
in Japan.

[illegible][illegible]

Beyond its core businesses, Fujikura Composites is also active in semiconductor manufacturing equipment, supplying products such as anti-vibration tables—a segment with strong growth prospects.

Semiconductor Manufacturing Equipment



Anti-Vibration Table



Air Bearing Cylinder



Regulator



Load & Position Control Unit

There's much more to Fujikura Composites than the products highlighted here.

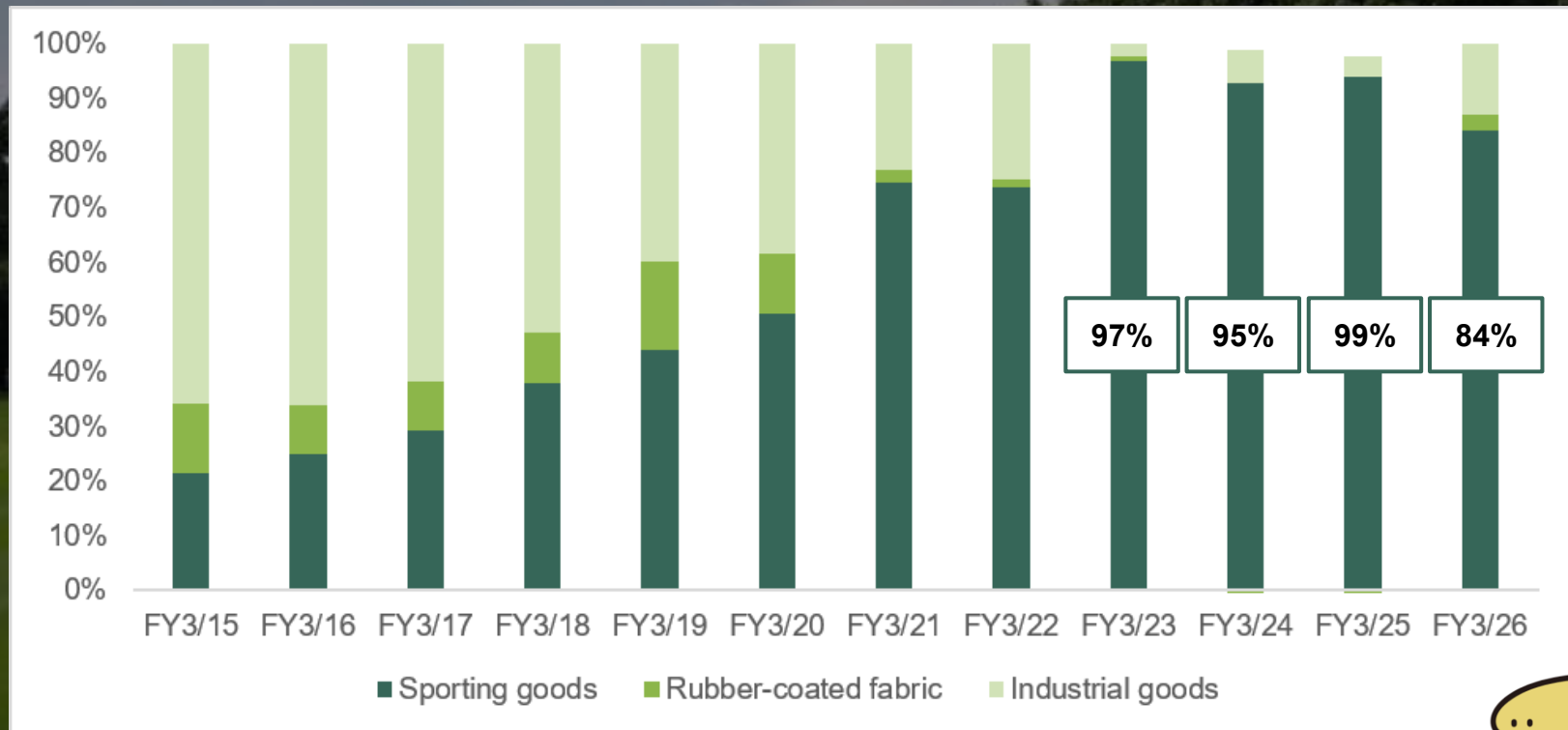
But here's the surprise...

Golf is where much of the profit
comes from.



Despite its image as a traditional rubber company...

Fujikura Composites has evolved significantly over time.
In recent years, the Sporting Goods segment—centered on golf shafts—has driven around 90% of the profits



Source: Prepared by Hibiki based on Fujikura Composites IR materials.
Percentages represent Sporting goods segment profit as a share of the simple sum of profits across the three segments.
The rubber-coated fabric segment recorded an operating deficit in FY3/24 and FY3/25.



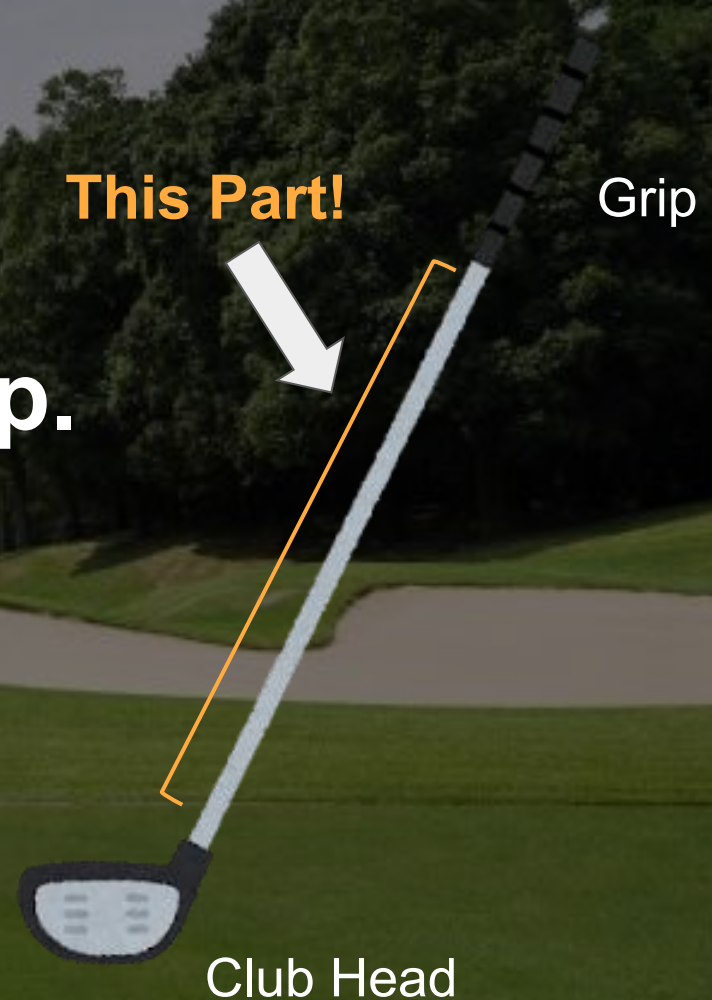
The Golf Shafts Powering 90% of Profits

So what's this business, exactly?



A golf shaft connects
the clubhead and the grip.

Simple, yet crucial for both
distance and accuracy.



Fujikura Composites offers shaft series such as **VENTUS** and **SPEEDER**.

It doesn't just supply shafts to club manufacturers—it is also growing earnings by tapping into demand for replacement shafts, a highly profitable market.

VENTUS VeloCore+



Source : fujikuragolf

SPEEDER NX



Source : fujikuragolf

Let's take a closer look at the technology behind these products...

Performance Is Built on Careful Technology Development.

It starts with high-quality carbon materials, carefully wrapped using skilled manufacturing techniques.

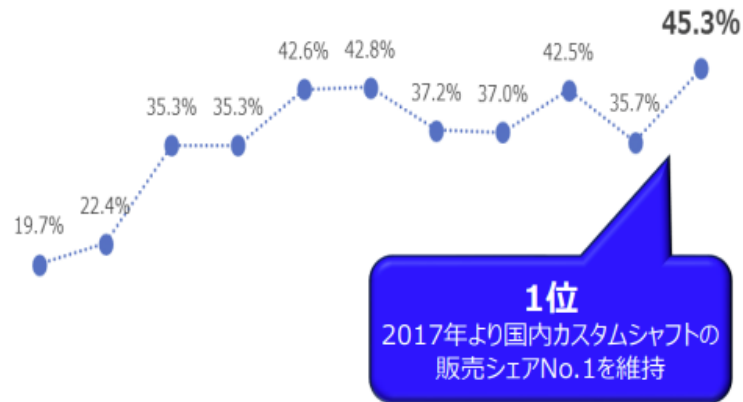
Swing movements are analyzed with motion capture technology and fed directly into shaft design. Some models also incorporate proprietary technologies such as VeloCore+ and VTC.

This is what powers the performance of Fujikura's golf shafts.



With an estimated **50%*** global share in golf shafts, Fujikura Composites is a dominant player in the market. In Japan, the company ranks **No.1** in both custom shaft sales share and tour driver shaft usage.

Domestic Custom Shaft Sales Share

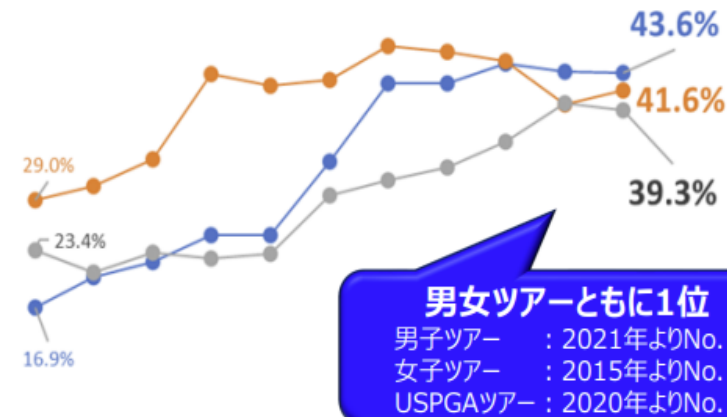


2015年 2016年 2017年 2018年 2019年 2020年 2021年 2022年 2023年 2024年 2025年

※1 GfKジャパンによる集計データ

※2 カスタムシャフトとは、クラブにオプションで装着される自社ブランド（SPEEDER NXもしくは VENTUS）のシャフトを指す

Driver Shaft Usage Among Tour Pros



2015年 2016年 2017年 2018年 2019年 2020年 2021年 2022年 2023年 2024年 2025年

● JGTO ● JLPGA ● USPGA

※3 男子ツアー（JGTO）は、Darrell Surveyのデータ

※4 女子ツアー（JLPGA）は、Darrell Surveyのデータと一部自社調べ

※5 アメリカ男子ツアー（USPGA）は、Darrell Surveyのデータ

Source : Fujikura Composites, FY3/26 Q2 Earnings Presentation

However, impressive usage rates are not the whole story.

Launched in 2019, the VENTUS series is used by **7** of the world's top 10 ranked golfers in 2025, and players using VENTUS won **all four major championships** that year.

Meanwhile, the SPEEDER series, which dates back to 1997, remains popular on Japan's women's professional golf tour*.

* [waggle-online article](#)



Source : [fujikuragolf](#)

In April 2026,

Rory McIlroy,
playing a VENTUS shaft,
Back-to-Back

Masters Champion

A feat last achieved by Tiger Woods
24 years ago.

An isometric illustration on a brown background featuring various business-related icons. In the top left, a woman in a blue shirt and red pants sits on a large grey block with a ladder leaning against it. In the center, a man in a blue suit stands near a large glowing lightbulb. To the right, a large computer monitor displays a blue arrow and a globe. In the foreground, a man in a white shirt and blue pants stands next to a large grey keyboard. At the bottom left, a large red calculator is visible. At the bottom right, a woman in a red top and grey skirt stands next to a bar chart with three bars of increasing height. A red frame is also visible in the bottom right corner.

It's Not Just Golf—Other Businesses Are Getting More Profitable

The company is in the middle of structural reforms, including price increases, and we're starting to see the results come through.

Looking ahead, there's still plenty of room to improve—especially with a more fundamental rethink of the supply chain.

An isometric illustration on a brown background featuring various business and technology symbols. In the top left, a woman in a blue top and red pants sits on a grey block with a ladder leaning against it. In the center, a man in a blue suit stands with arms crossed. Above him is a large glowing lightbulb. To the right, a large monitor displays a blue arrow pointing right, with a wireframe globe in front of it. Below the monitor, a man in a grey shirt and blue pants stands on a large grey keyboard. In the bottom left, a large red calculator is visible. In the bottom right, a woman in a red top and grey skirt stands next to a bar chart with blue and red bars. A red rectangular frame is also present in the bottom right.

**Behind this is a
broader shift in management.**

The golf business continues to generate strong profits, while the company's other businesses are also steadily improving. Hibiki sees this momentum as being driven by a refreshed leadership team.

The company looks to be moving away from old ways of thinking and evolving into a more agile organization—one that listens to external feedback and acts on it quickly.

An isometric illustration featuring various business and technology symbols. In the top left, a woman sits on a large grey block with a ladder leaning against it. In the center, a man in a blue suit stands with arms crossed. To the right, a large computer monitor displays a blue triangle, with a globe and a keyboard in front of it. A large lightbulb is positioned above the man. In the bottom left, a large red calculator is visible. In the bottom right, a woman in a red top and grey skirt stands next to a bar chart with blue and red bars. The background is a solid brown color.

Shareholder Returns Are Also Being Actively Enhanced

As part of its capital allocation strategy, the company has been actively returning capital to shareholders through share buybacks, share cancellations, and dividend increases...

- Nov 2025: Cancelled treasury shares equivalent to 14.38% of outstanding shares
- Dec 2025: Acquired treasury shares equivalent to 6.48% of outstanding shares
- Feb 2026: Increased the FY3/26 dividend by JPY 10 per share (+15%)
- FY3/27 : Plans a further JPY10 per share dividend increase (+13%)

Management has moved fast to put these shareholder return initiatives into action.

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However, despite having a well-established sports brand and ongoing reforms, Hibiki feels the market does not yet fully reflect the company's true reality.

With roughly 90% of profits coming from golf shafts, it deserves to be seen as a sports-focused company. But it's still viewed mainly as a rubber company, which appears to be dragging down expectations for profitability and growth.



An isometric illustration on a brown background featuring various business and technology symbols. In the top left, a woman in a blue top and red skirt sits on a grey block with a ladder. In the center, a man in a blue suit stands with arms crossed. To his right is a large glowing lightbulb on a red base. Further right, a man in a grey shirt stands next to a giant computer keyboard. In the top right, a large monitor displays a blue arrow pointing up and a wireframe globe. In the bottom left, there are 3D pie charts and a large red calculator with various function buttons like MRC, M-, M+, CE, DMC, and mathematical symbols. In the bottom right, a woman in a red top and grey skirt stands next to a bar chart with blue and red bars, with a yellow hand cursor pointing at it.

So, what do you think?

**Strong tech, a global brand, and real structural change underway—
Fujikura Composites still feels like a story with more to come.**

**Want to know more?
Take a look at our proposal.**

[Proposal to Enhance the Corporate Value](#)

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