



CATALOGUE
FILLING FIBERS

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ABOUT US



We are a group of companies dedicated to increasing the value of the textile industry through innovation and the implementation of **cutting-edge projects**. Each of our companies is **specialized in specific sectors and industries**, with the mission of providing our clients with the most complete and specialized service possible.

Our vision is to contribute to **sustainable growth** through the strategic development of **brands in key sectors**, supported by **smart investments**. These fundamental principles are the foundation of our existence and guide every action we undertake.

At 2700 Group, we are fully committed to delivering the best in every step we take. We strive to build authentic and close connections with our clients, employees, and community, as we believe in the importance of **honesty** and open communication to foster strong and **trustworthy** relationships. Furthermore, we are constantly seeking ways to **optimize our processes** to provide efficient and high-quality service. These are the core values of our group, and they are present in all our companies.



Trading of
textile fiber



Distribution of raw
materials for the
bedding industry

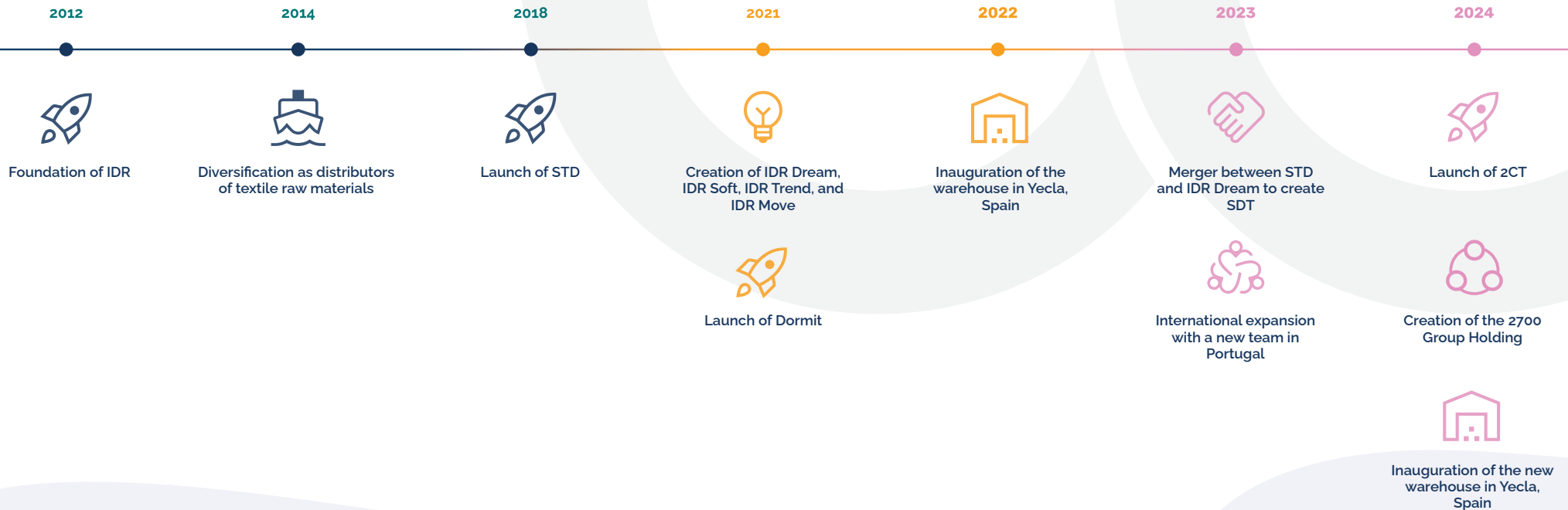


Specialized in the sale of
organic fibers, as well as in
circular economy projects

OUR HISTORY



Since our beginnings as **specialized consultants in importation** to our recent advancements in **sustainability and textile solutions**, every step has been part of a journey of growth and continuous improvement.



SERVICES



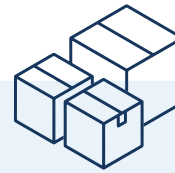
WE ARE

A young and dynamic team of professionals from various fields dedicated to providing you with personalized advice.



INNOVATION

Our dedication to innovation and continuous improvement constantly places us at the forefront of the latest industry trends.



LOGISTICS

Our specialized logistics team works diligently to ensure the punctuality and up-to-date information of your orders.



WAREHOUSE

We have our own warehouse, allowing us to maintain a large stock of your products, ensuring immediate availability and fast delivery.



SHOWROOM

We invite you to visit our showroom and discover the quality and variety of our products, as well as the ideal solutions for your projects.



Mission

To add value to the textile supply chain by facilitating differentiation for everyone we collaborate with.



Vision

To be a reference for transparency in the textile industry, driven by innovation and sustainability.



Values

Close to you, commitment, and transparency as the foundation of our relationships. Efficiency and innovation as the essential principles of everything we do.



FILLING FIBERS



Filling fibers play a vital role in the textile industry, particularly in the creation of sleeping products such as **duvets, pillows, quilts, and upholstery**. At **IDR Soft**, we offer a wide range of filling fibers designed to meet the highest standards of **comfort, performance, and sustainability**. These fibers, developed using advanced technologies and either recycled or virgin materials, provide the perfect **combination of softness, lightness, recovery capacity, and durability**, contributing to products that enhance quality of life.

Our range includes everything from **regular hollow fibers**, which provide volume and softness, to **hollow conjugated** fibers with advanced internal structures that offer greater resilience and heat retention. We also offer **fibers with specialized finishes**, such as siliconized fibers, for an extra-soft touch and enhanced durability. **Microfibers**, with their extreme fineness, deliver a superior level of comfort, while **bicomponent (Low Melt)** fibers ensure structural firmness that extends product lifespan without the need for additional adhesives.

All our fibers are designed to optimize performance and adapt to a wide variety of applications, offering innovative solutions for both household products and technical textiles.

TECHNICAL FEATURES



Lightness and Volume: The hollow structure of the fibers provides a soft, lightweight filling, ideal for sleep products.



Resilience: Hollow and conjugated fibers offer high recovery capacity, ensuring products maintain their shape and comfort over time.



Temperature Regulation: Dry and siliconized fibers enhance breathability and moisture dispersion, ensuring optimal temperature control.



Extreme Softness: Silicon-treated fibers or microfibers provide an ultra-soft touch, elevating the comfort experience.



Durability and Stability: Bicomponent (Low Melt) fibers deliver a firmer, longer-lasting structure, maintaining fill stability without clumping.



Sustainability: A wide range of recycled options is available, reducing environmental impact and promoting circular economy practices.

HOLLOW REGULAR



Regular hollow fibers are a type of **synthetic fiber** designed to provide the ideal combination of **lightness and volume**. Due to their **hollow internal structure**, these fibers offer excellent heat retention, making them perfect for a wide range of applications in the textile industry, especially in sleep products and home textiles. Their versatility and high resistance to wear make them suitable for the production of pillows, duvets, upholstery, and insulating products.

FINISHING	DENIER	LENGTH	COLORS	BALE WEIGHT	MOQ
Dry	3, 7, 15	32mm, 51mm, 64mm	White	250 - 300kg	1000kg
Siliconized	3, 7, 15	32mm, 51mm, 64mm	White	250 - 300kg	1000kg
Slick	3, 7, 15	32mm, 51mm, 64mm	White	250 - 300kg	1000kg

MOQ: Minimum Order Quantity

AVAILABLE FINISHES

Hollow Dry: This finish provides a dry-to-the-touch feel, ideal for applications requiring quick moisture dispersion. Dry fibers enhance comfort by maintaining freshness in hot climates and regulating temperature in products like mattresses and pillows.

Hollow Siliconized: Known for delivering extra softness to the touch, these fibers are the perfect choice for products requiring a softer and more voluminous feel, such as pillows and duvets. The siliconized treatment also improves fiber durability, reducing clumping and maintaining volume for longer periods.

Hollow Slick: The regular Hollow Slick fiber combines exceptional softness and volume, specially designed to provide a smooth texture and superior comfort in sleep products like pillows and duvets. This fiber stands out for its lightness and recovery capacity, retaining shape and properties over time. Additionally, Hollow Slick meets the **BS5852 fire safety standard**, ensuring not only comfort but also safety in all applications.

HOLLOW CONJUGATED (HC)



Hollow Conjugated (HC) fibers are a type of synthetic fiber designed to offer the perfect **combination of lightness, volume, and resilience**. Unlike regular hollow fibers, HC fibers feature a **spiral structure** that maximizes their recovery capacity and improves heat retention. This unique form enables them to maintain volume and softness over time, making them particularly suitable for applications in sleep products and home textiles.

Thanks to their **versatility and high resistance to wear**, Hollow Conjugated fibers are ideal for producing pillows, duvets, upholstery, and other insulating products, delivering an exceptional blend of comfort and durability.

FINISHING	DENIER	LENGTH	COLORS	BALE WEIGHT	MOQ
Dry	3, 7, 15	32mm, 51mm, 64mm	White	250 - 300kg	1000kg
Siliconized	3, 7, 15	32mm, 51mm, 64mm	White	250 - 300kg	1000kg
Slick	3, 7, 15	32mm, 51mm, 64mm	White	250 - 300kg	1000kg

MOQ: Minimum Order Quantity

AVAILABLE FINISHES

HC Dry: This finish provides a dry-to-the-touch feel, making it ideal for applications requiring rapid moisture dispersion. Dry fibers enhance comfort by maintaining freshness in hot climates and regulating temperature in products like mattresses and pillows.

HC Siliconized: This finish stands out for offering additional softness to the touch, making these fibers the perfect choice for products requiring a softer and more voluminous feel, such as pillows and duvets. The siliconized treatment also improves fiber durability, reducing clumping and preserving volume over time.

HC slick: Slick fibers are designed to deliver an ultra-smooth texture combined with fire protection. These fibers comply with the **BS5852 fire safety standard**.

MICROFIBER



Microfiber is designed to provide an exceptional level of **softness and comfort**, making it the ideal choice for sleep products such as duvets and pillows. Thanks to its **ultrafine structure**, these fibers **offer lightweight, soft, and luxurious filling**, ensuring a pleasant and enveloping sleep experience.

Microfiber stands out for its **ability to efficiently retain heat while ensuring proper ventilation**, helping to maintain a comfortable temperature throughout the night. Additionally, its **durability and resistance to pressure** ensure that duvets and pillows filled with this material retain their shape and volume, even after prolonged use.

FIBER	FINISHING	DENIER	LENGTH	COLORS	BALE WEIGHT	MOQ
Microfiber	Silicone	0.7, 0.9, 1.4, 1.5	22mm,32mm, 38mm, 51mm	White	300 - 350kg	1000kg

MOQ: Minimum Order Quantity

BICOMPONENT FIBERS (LOW MELT)



Bicomponent (Low Melt) fibers are developed with an advanced structure that **combines two distinct polymers into a single filament**, offering **high functionality** in applications such as duvets, pillows, and quilts. These fibers are characterized by their **ability to fuse at low temperatures**, making them an ideal solution for thermobonding processes, acting as binders without the need for additional adhesives.

Thanks to their **versatility**, Bicomponent (Low Melt) fibers enable the creation of products that maintain their shape and structure for longer, **providing enhanced strength and durability**. Furthermore, their melting capability ensures a firm bond between the fibers, improving filling stability in duvets and pillows and **preventing clumping**.

Virgin Fiber

DENIER	LENGTH	COLORS	BALE WEIGHT	MOQ
2, 4, 6, 10, 15	22mm, 32mm, 38mm, 51mm, 64mm	White	280 - 350kg	1000kg

Recycled Fiber (50%)

DENIER	LENGTH	COLORS	BALE WEIGHT	MOQ
4	51mm	White, Beige	300 - 350kg	1000kg

MOQ: Minimum Order Quantity

SOLID FIBER FOR WADDING MANUFACTURING



Our solid fiber is the ideal choice for producing high-quality wadding. **Available in grades A, A+, SA, and SV**, this fiber offers a firm and uniform structure, ensuring enhanced durability and strength.

The Low Melt fusion ensures stable bonding between fibers, maintaining shape and providing consistent support. It is a reliable solution for quilting and upholstery applications, where softness and performance are essential.

DENIER	LENGTH	GRADES	COLORS	BALE WEIGHT	MOQ
3, 6, 12, 15, 25	51mm, 64mm	A, A+, SA, SV	White	250 - 300kg	1000kg

MOQ: Minimum Order Quantity

INNOVATIONS TRACEABLE FIBERS



Traceable recycled fibers represent an **innovative and sustainable solution** for the textile industry, **produced from recycled plastic** materials with a strong emphasis on **transparency and supply chain traceability**. These fibers not only meet high standards of quality and performance but also promote a **circular economy** model, transforming recycled materials into valuable products for the textile market.

One of the most notable features of these fibers is their traceability, enabling brands and manufacturers to have a **complete overview of the recycled material's journey**, from plastic waste collection to its transformation into textile fibers. This transparency ensures a **positive social impact**, often involving initiatives that support vulnerable communities and foster environmental sustainability.

With these fibers, we can ensure that everyone involved in the production process works under fair, safe conditions with equitable compensation. This certification reinforces that our products are sustainable from both environmental and social perspectives, promoting the well-being of producing communities.

DENIER	LENGTH	COLORS	BALE WEIGHT	MOQ
7, 15	32mm, 64mm	White	300kg	1000kg

MOQ: Minimum Order Quantity

INNOVATIONS BIODEGRADABLE FIBERS



At **IDR Soft**, we are committed to developing textile solutions that deliver not only comfort and quality but also respect for the environment and the labor conditions associated with their production. Our **biodegradable fibers** represent a significant step toward a more sustainable future, as they are designed to naturally decompose, significantly reducing environmental impact at the end of their lifecycle. These fibers maintain the high standards of performance and softness that characterize our products while contributing to the protection of the planet.

Contact Us for More Information

If you would like to learn more about our **biodegradable fibers** fully traced products, please do not hesitate to reach out to us. We are available to answer any questions and **assist you in finding the best solution for your needs**.



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