



feels comfortable, naturally



TENCEL™ Home
Filled Bedding
Essentials



Tencel™
Feels so right

key benefits



contributes to sleep comfort



unfavorable for bacteria and dust mite growth



minimal static charge



biodegradable



sustainable production



botanic origin



contributes to sleep comfort

TENCEL™ Lyocell filling fibers absorb moisture efficiently to help make your sleeping environment dry and pleasant, which is one of the important factors contributing to good sleep comfort. This aligns with the body's natural thermal regulating mechanism, giving you a feeling of restful relaxation during sleeping. With satisfactory sleep quality, you may feel refreshed when you wake up. Beddings made with TENCEL™ Lyocell filling fibers thus contribute to stable sleep phases in the night.

unfavorable for bacteria and dust mite growth



TENCEL™ Lyocell filling fibers have less available moisture formed on the surface of the fiber for bacteria to grow in comparison to polyester, synthetics and even cotton. Consequently, TENCEL™ Lyocell filling fibers provide a less favorable environment for bacterial growth. The high moisture absorption ability also generates a less favorable ambience for dust mites compared to cotton.

minimal static charge

The ability to absorb moisture makes TENCEL™ Lyocell filling fibers tension-free with lower electrostatical charging. In comparison with synthetics, there is an absence of charge under normal atmospheric conditions.

biodegradable

Derived from the raw material wood – a product of nature – the TENCEL™ Lyocell filling fibers are biodegradable, thus they can fully revert back to nature.

botanic origin

TENCEL™ Lyocell filling fibers are derived from the renewable raw material wood. Wood and pulp used by Lenzing Group is from certified and controlled sources.



sustainable production

TENCEL™ Lyocell filling fibers have gained a reputation for their environmentally responsible, closed loop production process, which transforms wood pulp into cellulose fibers with high resource efficiency and low ecological impact. This solvent-spinning process recycles process water and reuses the solvent at a recovery rate of more than 99%.



EU Ecolabel: AT/016/001

touch it – feel it



processing

fiber types

Carding

LENZING™ Lyocell Fill 6.7/60
LENZING™ Lyocell Fill RB 6.7/60
LENZING™ Lyocell Fill 1.7/58

Fiber balls

LENZING™ Lyocell Fill 6.7/32

Blow-fill

LENZING™ Lyocell Fill 1.7/12
LENZING™ Lyocell Fill 6.7/32

contact for further information

HEAD OFFICE

Lenzing: Lenzing Aktiengesellschaft,
Werkstraße 2, 4860 Lenzing, Austria
Tel: +43 (0)7672 701-0, Fax: +43 7672 701-3880, e-mail: fibers@lenzing.com

GLOBAL OFFICES

Coimbatore: Lenzing AG, India Branch Office
Race Course 70, 641018 Coimbatore, India
Tel: +91 (422) 4292 800, Fax: +91 (422) 4292 814, e-mail: india@lenzing.com

Hong Kong: Lenzing Fibers (Hong Kong) Ltd.
Units 804-806, 8/F., Lu Plaza, 2 Wing Yip Street, Kwun Tong, Kowloon, Hong Kong
Tel: +852 3718 5600, Fax +852 3718 5601, e-mail: hongkong@lenzing.com

Istanbul: Lenzing Elyaf A.S.
Maya Meridien Plaza, Ebulula Mardin Street No.16, 34335, Akatlar – Besiktas, Istanbul, Turkey
Tel: +90 212 351 18 02, Fax: +90 212 351 65 14, email: turkey@lenzing.com

Jakarta: PT. South Pacific Viscose
Sampoerna Strategic Square, South Tower, 22nd Floor, Jl. Jend. Sudirman Kav. 45-46, Jakarta-12930, Indonesia
Tel: +62 (21) 5771630, Fax: +62 (21) 5771640, e-mail: jakarta@lenzing.com

New York: Lenzing Fibers Inc.
530 Seventh Avenue #808, New York, NY 10018, U.S.A.
Tel: +1 212 944-7400, e-mail: newyork@lenzing.com

Seoul: Lenzing Korea Yuhan Hoesa
19th fl. 2, Wiryeseong-daero, Songpa-gu, Seoul, 05544, Korea
Tel: +82 2 782 6131, Fax: +82 2 782 6132, e-mail: seoul@lenzing.com

Shanghai: Lenzing Fibers (Shanghai) Co. Ltd.
Units 06-08, 15th Floor, Garden Square, No.968 West Beijing Road, 200041 Shanghai, China
Tel: +86 (21) 3315 2438, Fax: +86 (21) 6341 0007, e-mail: shanghai@lenzing.com

Singapore: Lenzing Singapore PTE Ltd.
111 Somerset Road, TripleOne Somerset 13-35/38, Singapore 238164, Singapore
Tel: +65 65 506 730, e-mail: singapore@lenzing.com

www.tencel.com

TENCEL™ and LENZING™ are trademarks of Lenzing AG
© 2021 Lenzing AG

Media Owner, Publisher and Producer: Lenzing Aktiengesellschaft, Werkstraße 2, A-4860 Lenzing, Austria

Lenzing AG is the sole owner of the Lenzing Trademarks (in particular TENCEL™, LENZING™) and goodwill associated therewith and has valuable rights in and to the Trademarks. Any information, texts, pictures, drawings, descriptive and visual elements, claims or photographs (including all marketing materials) contained in this Leaflet are protected by copyright and are the sole intellectual property of Lenzing AG, its affiliates or third parties providing the information for the benefit of Lenzing AG.

Despite careful research and diligent in-house and external studies conducted with the utmost of care, Lenzing AG assumes no liability whatsoever for the actuality, correctness and quality as well as preciseness and correctness of the information made available in this Leaflet. This applies in particular to any claims contained in this Leaflet, which refer to Lenzing fibers only. Lenzing AG expressly reserves the right to change, add to or delete individual pieces of information, parts of individual pages and / or the entire Leaflet and to cease publication of the Leaflet either temporarily or finally. Subject to typographical and printing errors.

Nothing herein shall be construed as assigning, transferring or granting any right in or license to use Lenzing Trademarks, Brands, Branded Offer names, Technology names, any copyright protected material or any marketing claims contained in this Leaflet. Any use of Lenzing Trademarks, Brands, Branded Offer names, Technology names or of any copyright protected material or of marketing claims contained in this Brochure require a prior license from Lenzing AG.

For any further information, please visit our homepage www.tencel.com.

