

viscotech[®]

VISCO PILLOW
PRODUCT CATALOG 2026



viscotech[®]

CONTENTS

- 04** - Automation & Production Capacity
- 06** - Production Process & Quality Control
- 07** - Visco Technologies
- 10** - Cooling Pillows
- 14** - Beauty & Care Pillows
- 16** - Functional Pillows
- 23** - Travel Pillows
- 24** - Logistics & Packaging



Controlled Production Through Full Automation

Molding is carried out in specially designed molds without direct human contact.



DAILY PRODUCTION
CAPACITY **2400+**

Behind every pillow lies advanced **technology, precision** and **rigorous quality** control.

From raw material to finished product, technology, precision and quality at every stage.



One of the Largest
Visco Production
Facilities in
Central Anatolia



01 – Robotic Visco Foam Molding

Visco foam production is carried out using fully automated robotic molding technology, ensuring a controlled and highly precise manufacturing process. Direct human contact is minimized throughout production to maintain high hygiene standards and consistent quality.

02 – Resting & Quality Control

Once production is completed, the visco foam cores are rested for at least 24 hours under controlled conditions to achieve their final form and maintain structural stability. They are then subjected to quality control procedures.

03 – Air Channel Perforation

Air channels created within the visco foam cores enhance airflow, contributing to a more breathable structure.

04 – Cover Sewing

Pillow covers are carefully manufactured in accordance with specified dimensions and quality requirements, following ViscoTech quality standards.

05 – Cover & Jersey Liner Application

The covers and protective jersey liners are precisely applied to the visco foam cores using a fully automated system with no direct human contact, bringing the product to its final form.

06 – Hygiene & UV Sterilization

Before packaging, the pillows undergo a controlled hygiene and ultraviolet (UV) sterilization process before being transferred to the covering stage.

07 – Packaging

The pillows are vacuum-compressed using specialized machinery, formed into a compact roll-pack format, packaged and prepared for shipment.

viscotech® Visco Pillow Core Models



PM 014

Dimensions : 41 X 60 X 11 cm

Weight : 1100 gr



PM 033

Dimensions : 40 X 60 X 15 cm

Weight : 1050 gr



PM 021

Dimensions : 32 X 50 X 10 cm

Weight : 650 gr



PM 011

Dimensions : 41 X 51 X 13

Weight : 1000 gr



PM 024

Dimensions : 39 X 68 X 11 cm

Weight : 1200 gr



PM 024 Air Channel

Dimensions : 39 X 68 X 11 cm

Weight : 1100 gr



PM 039

Dimensions : 40 X 60 X 15 cm

Weight : 1020 gr



PM 039 Air Channel

Dimensions : 40 X 60 X 15 cm

Weight : 900 gr



PM 039 Jelli

Dimensions : 40 X 60 X 15 cm

Weight : 1560 gr



PM 008

Dimensions : 56 X 10 X 10 cm

Weight : 220 gr

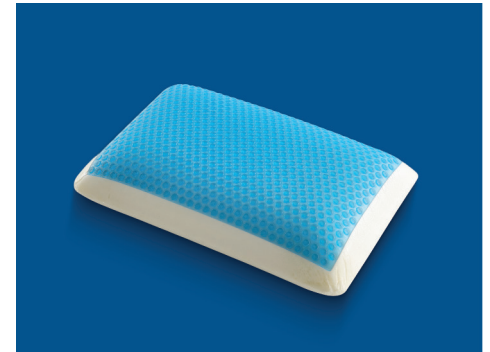


ViscoTech visco pillow cores are available in a variety of shapes and dimensions designed to accommodate different sleep preferences. Their viscoelastic structure adapts to the contours of the head and neck, providing personalized comfort and support.

Gel

Refreshing Comfort Throughout the Night

The Gel Visco Pillow combines the supportive properties of visco memory foam with a specially designed cooling gel layer. The gel surface helps reduce heat accumulation on the pillow, providing a cooling difference of up to 4—5°C.



Surface Temperature Scale



Cooling Gel



Pressure Distribution



Heat Transfer

FABRIC : 180 GSM

DIMENSIONS : 40 X 60 X 15 cm

3 Layers of Comfort

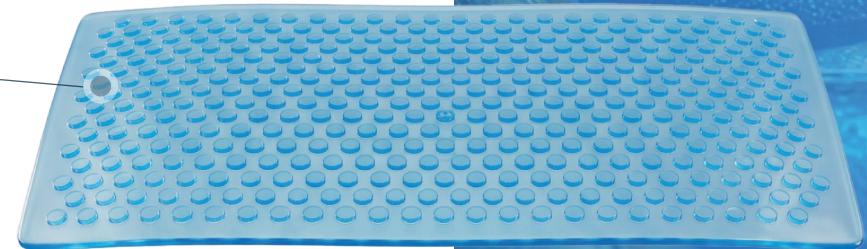
1 **Breathable Mesh Cover**

Its mesh and heat-conductive fabric structure enables the cooling effect of the gel layer to reach the surface more effectively while supporting airflow.



2 **Gel Layer**

Positioned over the visco foam core, the gel layer provides a refreshing cooling sensation upon contact.



3 **Visco Memory Foam Core**

Pressure-sensitive visco memory foam adapts to the contours of the head and neck. Once pressure is released, it gradually returns to its original shape.



COOLING FABRIC TECHNOLOGY



Cooling CoolActive Cover **1**

Its specially engineered yarn structure supports heat transfer upon contact, creating a cooling sensation on the surface. Its soft texture enhances overall comfort.

Protective Inner Cover **2**

Wrapped around the visco foam core, the protective inner cover creates a barrier between the outer cover and the foam, helping preserve the integrity of the internal structure.

Visco Memory Foam Core **3**

Adapts to the contours of the head and neck, helping distribute pressure evenly. Once pressure is released, it gradually returns to its original shape.



CoolActive

Where Cooling Meets Comfort

CoolActive features a specially engineered cooling cover developed using Japanese yarn technology, helping transfer body heat away from the surface.

High Density weaving technology creates a denser and more durable fabric structure while enhancing the cooling sensation.

Its heat-transfer-supporting surface contributes to a fresher and more comfortable sleeping environment.



FABRIC : 450 GSM

DIMENSIONS : 40 X 60 X 15 cm



Cooling Fabric



Helps Reduce Perspiration



Thermal Comfort

Surface Temperature Scale



Hydra

Moisture Support While You Sleep, A Fresher Feeling in the Morning

Hydra technology, enriched with Hyaluronic Acid and Coenzyme Q10, helps support the skin's natural moisture balance while contributing to a smoother and more cared-for appearance. Developed with an anti-aging care approach, its specially engineered fabric structure provides cosmetic care support against the appearance of wrinkles and visible signs of aging. It brings sleep comfort together with the feeling of active skincare.



Anti-Aging Care



Coenzyme Q10



Moisture Support



Skin-Friendly



Hyaluronic Support



Natural

FABRIC : 350 GSM

DIMENSIONS : 40 X 60 X 15 cm



Collagen

Comfort While You Sleep, A Caring Touch with Every Contact

Collagen technology combines a specially engineered collagen-infused fabric structure with a soft and comfortable surface.

Its skin-contact fabric helps support the skin's natural moisture balance while providing a gentle and smooth feel throughout the night.

Its breathable and skin-friendly structure further enhances sleep comfort.



FABRIC : 440 GSM

DIMENSIONS : 40 X 60 X 15 cm



Soft Touch



Moisture Support



Collagen Technology



Anti-Aging Care

Organic Cotton

Natural Touch, Comfortable Sleep

Organic Cotton technology combines the natural softness and breathability of cotton fibers with enhanced sleeping comfort.

Its natural, breathable texture supports airflow, helping create a fresher and more balanced sleeping surface throughout the night while providing a soft and comfortable feel against the skin.



Natural Cotton



Air Circulation



Soft Touch

FABRIC : 280GSM

DIMENSIONS : 40 X 60 X 15 cm

Air Comfort

A Light Touch, Sleep Comfort Above the Clouds

Air Comfort technology supports airflow through its breathable and flexible fabric structure. Its lightweight texture adapts naturally to the pillow's shape, providing a fresh and balanced sleeping experience throughout the night.



FABRIC : 400 GSM

DIMENSIONS : 40 X 60 X 15 cm



Flexible Fabric



Air Circulation



Soft Touch

Oxydeep

A Fresher Sleep with the Touch of Oxygen

OxyDeep technology features oxygen microcapsules integrated into the fabric, designed to release a refreshing oxygen effect through contact and friction. This structure contributes to a more comfortable breathing sensation and provides a supportive sleep experience for those seeking greater comfort against snoring.



Air Circulation



O₂ Technology



Microcapsules

FABRIC : 280 GSM

DIMENSIONS : 40 X 60 X 15 cm



Meditation

Balanced Support for a **Calmer Sleep**

Meditation technology combines a full, comfortable pillow form with a specially designed anti-static fabric structure.

It helps reduce static electricity that may accumulate on the fabric surface, while its soft and voluminous construction provides a comfortable sleeping experience throughout the night.



FABRIC : 350 GSM

DIMENSIONS : 40 X 60 X 15 cm



Anti-Static



Anti-Stress



Ergonomic Support

Cashmere

A Luxurious Touch to Your Sleep

Cashmere technology features a specially engineered fabric made from the fine fibers of cashmere goats, delivering an exceptionally soft and silky touch. Its natural temperature-regulating properties help create a cooler sleeping sensation in summer and a warmer feel in winter. Its breathable structure provides comfortable use throughout all four seasons.



Thermal Balance



Breathable



Anti-UV



Four-Season Comfort



Natural Fiber Structure



Thermal Comfort

FABRIC : 380GSM

DIMENSIONS : 40 X 60 X 15 cm

ThermoSwitch

Senses Temperature, Balances Comfort

ThermoSwitch technology features a temperature-sensitive thermochromic fabric structure that visually responds to changes in surface temperature.

Its breathable structure supports a more balanced sleeping environment, while its soft texture provides comfortable contact throughout the night.



FABRIC : 280 GSM

DIMENSIONS : 40 X 60 X 15 cm



Temperature Control



Thermal Balance



Breathable



Softy

Soft Support & Comfort

The Softy Visco Pillow provides balanced support with its visco foam structure, which adapts to the natural contours of the head and neck. Its soft outer fabric, made from a blend of cotton, viscose and polyester, enhances the sleep experience with a gentle and comfortable touch.



Ergonomic Support



Soft Touch



Breathable

FABRIC : 180GSM

DIMENSIONS : 40 X 60 X 15 cm

Travel Pillows

Explore the collection.



Different Textures, The Same Travel Comfort

The U-shaped design adapts around the neck, while the memory visco foam structure provides supportive comfort when resting in a seated position.

Soft-touch fabric options enhance contact comfort throughout the journey.



LOGISTICS

Quality, Trust
Reaches the World.

ViscoTech, we prepare our products using modern production technologies and carefully designed packaging solutions.

Supported by our reliable logistics processes, we deliver our products safely to destinations worldwide.



AUTOMATED
PACKAGING SYSTEMS



DURABLE
PACKAGING SOLUTIONS



RELIABLE
SHIPPING NETWORK



WORLDWIDE
DELIVERY



CONTAINER LOADING CAPACITY

Box Type	Box Dimensions	20 FT DC		40 FT DC		TRUCK	
	pcs in box	Palletized	Non-Palletized	Palletized	Non-Palletized	Palletized	Non-Palletized
Roll-Pack Box	42 x 76,5 x 46,5 cm 20 pcs	176Box 3520pcs	210Box 4200pcs	320Box 6400pcs	450Box 9000pcs	520Box 10400pcs	750Box 15000pcs
Standard Box	57 x 75 x 70 cm 12 pcs	66Box 792pcs	90Box 1080pcs	150Box 1800pcs	204Box 2448pcs	204Box 2448pcs	228Box 2736pcs
Offset Box	49 x 114 x 55 cm 9 pcs	44Box 396pcs	96Box 864pcs	100Box 900pcs	234Box 2106pcs	170Box 1530pcs	240Box 2160pcs

viscotech®