



Advanced solutions  
Medical, cosmetics and personal care



Name it.  
We'll do it.



## A DEDICATED TEAM!

Several specially equipped needlepunch and finishing lines:

- Metal detection
- Optical inspection system

**Rigorous production and quality assurance procedures.**

We manufacture our nonwoven materials according to the principles of GMP (Good Manufacturing Practices). This, along with our ISO 9001:2008 certification, guarantees that we consistently deliver compliant, high-quality products.



## PERSONAL CARE Softness and comfort

- Cleanse
- Exfoliate
- Moisturize

### Makeup removal / cleansing towelettes

Our wide range of nonwoven wipes, specifically designed for cleansing and moisturizing towelettes, fully meet the industry's absorption and softness standards and can also feature antibacterial and antimicrobial properties when required.

We can either adapt one of our standard nonwoven materials or develop a new one designed for a specific application.

## HOUSEHOLD OR COMMERCIAL CLEANING Extensive capabilities

- Better cleaning
- Low linting
- Surface-friendly

### Increased functionality

Our needlepunched felts are used where increased functionality is a must. To achieve this, we work with a multitude of options:

- Fiber blends (thermoplastic, bio-based)
- Fiber denier
- Fiber length
- Substrate weight
- Needling density
- Surface finish (from soft to scrubby)

### Value-added / composite products

We also manufacture multilayered materials that combine different features and / or functions into a single product.

- One side soft / the other scrubby
- One side white / the other colored

**One product, two jobs!**



Name it.  
We'll do it.

## PRODUCTS FOR INSTITUTIONS

The ideal "absorption capacity / weight / volume" ratio

- Protect

- Clean

- Absorb

We are constantly producing and developing a multitude of nonwoven materials with different weights, fiber blends and finishes – always with a view to achieving an optimal "absorption capacity / weight / volume" ratio.



### Wound care

Our needlepunched felts are used in applications such as wound bandages and dressings. They can also provide anti-bacterial properties thanks to a treatment we perform in-house. Their low fiber linting is also a welcome feature for patients as well as for medical staff.

- Regular
- Anti-bacterial



### Disposable washcloths

We provide the industry with a wide range of nonwoven materials for the manufacturing of disposable washcloths. Whether thin or thick, these soft materials are highly resistant and user-friendly.

- Pre-moistened with rinse-free formulations
- Dry, impregnated with water-activated soap



### Disposable or durable absorbent products

Needlepunched materials make ideal absorbent products for hospital settings thanks to their fluid retention and dispersion properties.

- Hospital bed pads
- Bibs

## **Our capabilities:**

- Needlepunched felt weights: 70 gsm to 650 gsm (2-19 oz/sy)
- Multiple fiber blends (polyester, viscose, PLA, polypropylene, etc.)
- White or colored fibers
- Functional surface finishes: exfoliation, velvet, glazed, scrubby, calendered, embossed, etc.
- Fluid absorption / retention
- Special coatings: anti-bacterial agents, thermoplastic films
- Pilot line development / Stage-Gate® process
- Durable or disposable

## **Partnership with the entire supply chain**

We work closely with raw material suppliers, converters and customers to bring innovative finished products to the market. Our expertise, along with our manufacturing and finishing capabilities, enable us to explore new opportunities together.



## WHO WE ARE

Founded in 1967 and a subsidiary of Lydall (NYSE: LDL) since July 2016, Texel Technical Materials, Inc. is recognized as one of the major manufacturers of nonwoven materials for technical use in North America.

Over the years, Texel has mastered the use of needlepunch technology and the processing and finishing of nonwoven materials through various sophisticated processes. Today, it develops and manufactures innovative technical materials for numerous applications.

Texel operates three manufacturing operations and one distribution center in the province of Quebec, Canada. Its facilities include dedicated pilot lines and R&D professionals working to develop engineered nonwoven products and composites for a wide range of applications.

Texel products are marketed internationally via six market segments and two affiliated companies.

### Quality policy

At Texel, our reputation is built on more than our superior-quality products—it also comes from our entire customer experience, from the initial contact with our customer service and sales staff to logistics and after-sales, including our accounting department.

This quality policy defines all our objectives. Texel employees from every department are constantly striving to offer our customers the best possible experience in all circumstances.

### Mission

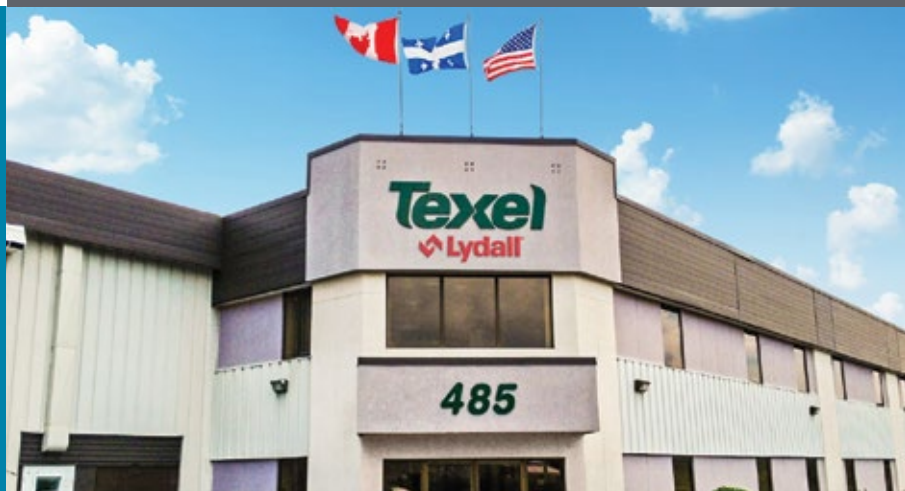
To create sustainable value for our customers, shareholders, and associates exceeding their expectations by focusing on growth opportunities, developing associates, and increasing their engagement, and achieving operational excellence through continuous improvement.

### Vision

To be the supplier of first choice in our selected markets, achieve double digit revenue growth while increasing operating margins at a greater rate, known for generating profitable growth through organic development and acquisitions, recognized as valuing and rewarding employees, and never satisfied with yesterday's results.

### Our values

- Customers are the reason we exist
- Honesty, Trust and Integrity
- Continuous improvement is a way of life
- Open Communication
- Highest quality products and services
- Safe and healthy work environments
- Employees are fully engaged in the business





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We constantly  
innovate and  
contribute to  
the progress  
and success of  
our customers.

**GEOSYNTHETICS**

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**CORPORATE HEADQUARTERS**



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**AFFILIATED COMPANIES**



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