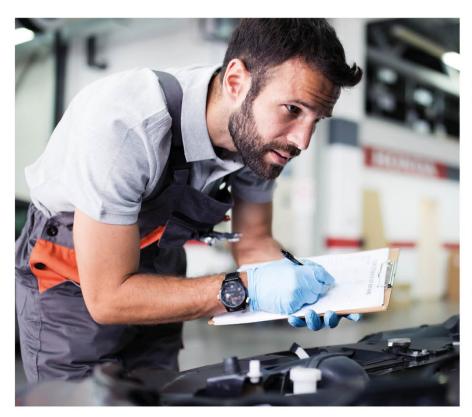
## **TEXICELL**

# THE ONE-SIZE-FITS ALL SOLUTION.





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The exclusive Airlaid technology, using air instead of water in the production process of pure cellulose fibres, together with the special three-dimensional weave, provide the Texicell products with an extraordinary absorbency capacity and strength, even when wet.

These specific features make Texicell the ideal solution for multiple contexts of use.



## WORKPLACE HEALTHCARE

# 3 BENEFITS 1 PRODUCT

The Texicell dry paper range uses Airlaid technology to deliver outstanding all-round performance:



### THE TOUGHNESS OF FABRIC

With a cloth-like texture and the capacity to be reused up to 9 times, Texicell is truly unique.



### THE ABSORBENCY OF A SPONGE

A special technique makes Texicell paper able to absorb up to 7 times its own weight.



### THE VERSATILITY OF PAPER

From industrial kitchens, beauty salons and rest homes to hospitals, gyms and workshops, Texicell is a perfect solution.



## ULTI-PURPOSE CLOTHS

#### TEXICELL SELECT 32X38



Cod. 853001J







TEXICELL SELECT 29X34



Cod. 853002J









TEXICELL SELECT 38X58



Cod. 853004J





TEXICELL MEDICLEANER 32X38



Cod. 853024J





TEXICELL MEDICLEANER 29X30



Embossing

Cod. 853023J







TEXICELL ELITE 29X30



Cod. 853006J







Elite represents the selection of Lucart Professional finest products, which meet the expectations of most demanding users and highest quality standards.





Cod. 853008J



TOWEL PRO 36X72



Cod. 853007



TEXICELL 180 L-ONE



Cod. 852402J



**TEXICELL POWER 320** 



Cod. 851271J



TEXICELL SELECT 370



Cod. 851255J







**TEXICELL 400** 



Cod. 851270J





#### **TEXICELL CERTIFICATIONS**



Texicell products are certified PEFC, the forest certification that guarantees the correct environmental management of forests from which cellulose comes.



Products with this label are certified OK compost INDUSTRIAL, the TÜV Austria-owned and Europe-wide recognised label that guarantees that a product, including components, inks and additives, is biodegradable and compostable in an industrial composting plant in accordance with the requirements of standard UNI EN 13432



Naturally advanced