

# Nordisk D4000 flexi door

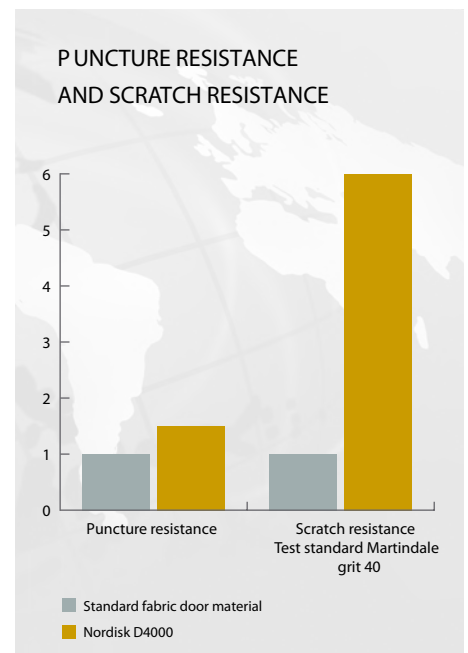
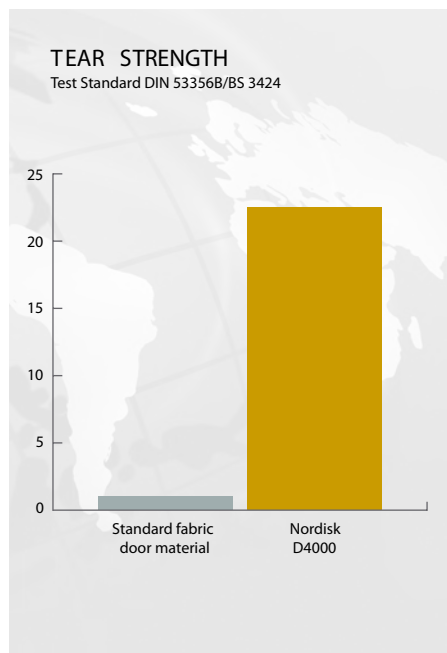
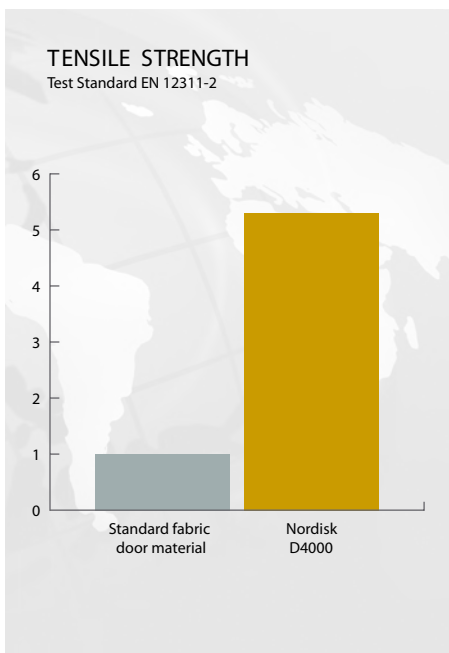
## TAKE CONTROL OF YOUR DOOR REPAIR COSTS

Impressive tensile strength and excellent tear and wear properties makes the Nordisk D4000 door the best choice for ULD operations struggling with excessive door maintenance costs.

- 60% higher scratch resistance than conventional fabric, means less likelihood of damage when scuffed against something.
- Stronger straps for longer service life. The D4000 velcro strap has an ultimate tensile strength which is 100% higher that of our standard straps.
- A tear strength 20 times that of conventional doors prevents a puncture or cut from expanding.



The graphs below illustrate the ratio between our standard door and the D4000 door, measuring different mechanical properties.



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## ADDING VALUE THROUGH DESIGN

Nordisk's objective in fabric door design is to deliver durable doors for safe containment through a strategic balance of key factors - lightweight, user-friendly, compliance and high operational and environmental resistance.

The D4000 is less time consuming to repair and requires no special equipment for repair and maintenance.

## TECHNICAL SPECIFICATION

Door weight	2.25 kg
Door size	1497 x 1598 mm
Thickness	0.9 mm
Tensile strength	10608/ N/50mm DIN ES ISO 1421/V1
Colour	Blue



## EXCELLENT TEAR STRENGTH

The picture to the left shows a one year old D4000 door with its bottom strap torn off. Had this been on a conventional door, the fabric would likely have torn along the sewing line, making it a more expensive repair.

## AVAILABLE AS DOOR KIT

The new Nordisk flexi door is supplied as complete door ready to be attached. The Nordisk flexi door can be easily retrofitted to all Nordisk AKE containers, either as a slide-in door or with clamp attachment.

