

CURTAIN ACOUSTIC



Colour: Expression (PDF) Available in 28 colours (see tab for colour chart). Fabric samples are available on request for accurate colour reference.

Curtain Acoustic effectively blocks daylight and outdoor lighting while offering excellent sound absorption and adding colour to the room – creating a more inviting and comfortable atmosphere.

- Controls daylight with dimout functionality
- Enhances room acoustics
- Complies with standards for fire safety, hygiene, and durability

Being able to control acoustics and natural light with curtains—while creating a more supportive environment through colour and soft materials—is one of the key benefits that textiles bring to environments with safety requirements. Suitable for patient rooms and patient lounge.

PRODUCT DATA

Material

100% flame-retardant FR polyester (PES).

Technical data

HSD104: Made to order in custom dimensions. See the measurement guide on the resources page. Recommended curtain width: 1.42 m. Weight: 360 g/m² (10.6 oz (+/- 5%)). Textile: Nadir (Expression).

Delivery

Delivery time 8-12 weeks. Delivery time may vary for custom orders. For more information before placing an order, please contact us at info@healsafeinterior.com.

Maintenance

Machine washable at 60°C (thermal disinfection at 71°C). Do not tumble drying.

Sustainability

Fully recyclable as textile waste (100% polyester). This collection complies with stringent healthcare standards for fire safety, hygiene, and long-term durability required in healthcare environments. Testing & certifications: Fire safety standards: EN 13773, BS 5867 Part 2 Type B, IMO FTP Code 2010 part7. Permanent flame protection, even after washing. Health certification: Standard 100 by Oeko-Tex. Colour fastness to light: 5+ Acoustic properties: ISO 11654 (Class A).

Warranty

Warranty covers any manufacturing defects.

Manufacturing/Production

Europe.

Mounting

Wrinkle band hooks are available from Healsafe Interior and are designed to attach to J-trac runners, which then clip securely onto the J-trac curtain rail.

More product information

The ability to control privacy from the outside is an important aspect of personal autonomy. A darker room also enhances sleep quality, which is crucial for recovery, reduced stress levels, and lower risk of aggression. Similarly, good acoustic properties contribute to the same positive outcomes by reducing noise disturbances and promoting a calm, restful environment. Offering the option to design interiors with curtains contributes to a less institutional atmosphere. The ability to regulate daylight further supports a sense of autonomy and well-being—important factors in care, rehabilitation, and secure environments. Curtain Acoustic has a distinct woven structure with a mottled character. The surface is more tactile, and the colours gain depth through the variation in the weave. We offer a wide range of colours and textures to help create a calm, balanced and safe interior. Curtain Acoustic, in combination with the J-trac curtain rail system, offer a cost-effective and practical alternative to built-in motorized blinds.